

EPHEMERIS;
OR,
A DIARY;

{ ASTRONOMICAL }
&
{ ASTROLOGICAL }

For the Year of our LORD, 1677.

Being the First after Leap-Year.

With { EXPERIMENTS }
&
{ OBSERVATIONS } Astrological.
ALSO

Something touching the Noble Country of
JAMAICA,

And how to make this *Ephemeris* serviceable
to the West-Indies.

By JOHN GADBURY, Student in
Physick and Astrology.

Muli multa sciunt, sed nulli omnia.

London,

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STATIONERS, 1677.

To the Observing R E A D E R S.

Gentlemen,

Y O U may please to remember that in my Almanack for 1675, I mentioned somewhat of the returns of the rest of the Planets into Aries, as well as that of the Sun: And in particular did remark some of Mercuries returns, with some suitable Effects answering unto them which I had carefully observed, too long to be rementioned in this place. From which Hypothesis, I presumed Astrologically to inform the World, That upon the return of Mercury into Aries 1675, there was some more than ordinary advantage promised to attend the English Nation. Nay, I was so fortunate as to instance in the advance of the FISHERY in the narrow Seas. And, behold! (as a happy Omen of an Eternal Friendship between the Court and the City of London, (which I pray God may ever continue) as well as for making good that my Prediction) in Anno 1676, His most excellent Majesty, King Charles the Second, as a Prince studious of the good and enrichment of his Subjects, hath appointed Commissioners of Noblemen, Gentlemen, Merchants and other Citizens, to consider how to advance and improve the FISHERY of the Nation: Which Honourable, Worthy and Ingenious Persons, so Commission'd, have chosen to sit and consult twice in the week upon this so great and profitable affair at Stationers Hall.

Non nobis, Domine, non nobis &c. Let the honour of this Prediction be attributed to the God of Truth, who vouchsafes of his goodness to impart what verity we are partakers of, unto us.

From

The Epistle to the Observing Reader.

From this mean Essay, the sober Artist may find a fit Method for the discovery of many excellent secrets which are lodged in the Stars.

I had intended some more curious Observations on the Weather this Year, but wanted time. For to predict the mutation of the Air justly, requires an expence of more sand than many are aware of, and it is no easie matter to become Weather-wise; although it be to meet Contempt and Scorn for our endeavours herein. The Subject is very copious, and I want room to say even a little upon it. But I hope the World will ere long be made happy with the excellent Labours of the Learned Dr. J. Goad, who (to his due merit be it spoken) hath taken more pains in the Weather than any man that I know of; and had lately the honour to satisfie the Kings Majesty of the Influence of the Stars in Meteorology, not only by Verbal Colloquy, but by delivering into his Princely hands, a Diary of the Weather for some considerable time, which proved exactly true. — — — Let this Nation be ever blessed with such a Prince that delights to study how the Sun, Moon and Stars praise their Maker. So prayeth,

JOHN GADBURY.

Brick-Court, by the
Deans-Yard,
Westminster.

A 2

The

The REGAL TABLE,
From the time that ENGLAND was first so called by
King EGBERT untill 1677

KING'S NAMES.	Reign Began A. C.	Reign Began A. C.	KING'S NAMES.	Reign Began A. C.
1. A. Egbert.	818 20	26	Richard 1.	109 10
2. Ethelwolf.	836 21	27	King John.	1199 17
3. Ethelbald.	857 1	28	Henry 3.	1216 56
4. Ethelbert.	858 5	29	Edward 1.	1272 35
5. Ethelfred.	863 10	30	Edward 2.	1307 19
6. Alfred.	873 27	31	Edward 3.	1326 51
7. Edward 1. Saxon.	900 24	32	Richard 2.	1377 22
8. Ethelston.	924 16		Line of Lancast.	
9. Edmund 1.	940 6	33	Henry 4.	1399 14
10. Edred.	946 9	34	Henry 5.	1413 9
11. Edwin.	955 4	35	Henry 6.	1422 38
12. Edgar.	959 20		Line of York.	
13. Edward 2. Saxon.	979 3	36	Edward 4.	1460 23
14. Ethelred.	982 34	37	Edward 5.	1483 0
15. Edmund 2.	1016 1	38	Richard 3.	1483 2
Danish Line.				
16. Canutus 1.	1017 20	39	Henry 7.	1485 24
17. Harold 1.	1037 3	40	Henry 8.	1508 40
18. Canutus 2.	1040 2	41	Edward 6.	1547 6
19. Edward Confes.	1042 20	42	Queen Mary.	1553 5
20. Harold 2.	1065 2	43	Qu. Elizabeth.	1558 44
Norman Line.				
21. Will. Conqueror.	1067 20	44	Kingd. United	1602 22
22. Will. Rufus.	1087 13	45	King James.	1625 24
23. Henry 1.	1100 35	46	Charles 1.	1648 29
24. K. Stephen.	1135 19		Charles 2.	
Saxon Line restor.				
25. Henry 2.	1154 35		V. at. Agat. Vicar.	

Our glorious Race of Kings you here may view,
The Valiant Edwards, and Iam'd Harry's too :
Whose noble Acts made swelling France to yield,
While still the Scales of Christendom they held.
The warlike Ram Ascends in England's Scheme,
And Mars, or Mars's Sons, must govern them.

A Table of Terms for the Year of our Lord, 1677.

Return days, or Days of | Days of | Returna | Days of
Eſſoign. | Eception. | Brevium. | Appear.

Hilary Term Begins January 23, Ends February 12.

Oſtab. Hilar.	Jan. 20	Jan.	22	Jan.	22	Jan.	23
Quind. Hilar.	Jan. 26	Jan.	29	Jan.	29	Jan.	31
Craft. Purif.	Feb. 3	Feb.	3	Feb.	5	Feb.	5
Oſtab. Purif.	Feb. 10	Feb.	10	Feb.	12	Feb.	12

Easter Term Begins May 2. Ends May 28.

Quind. Pasch.	April 30	April	30	May	1	May	2
Tres Pasc.	May 17	May	8	May	9	May	10
Mens. Pasc.	May 14	May	14	May	15	May	16
Quinq. Pasc.	May 21	May	21	May	22	May	23
Craft. Ascen.	May 25	May	26	May	26	May	28

Trinity Term Begins June 13. Ends July 4.

Craft. Trin.	June 12	June	13	June	14	June	15
Oſtab. Trin.	June 18	June	19	June	20	June	21
Quind. Trin.	June 25	June	25	June	26	June	27
Tres Trin.	July 2	July	2	July	3	July	4

Michaelmas Term Begins October 23. Ends Nov. 28.

Tres Mich.	Octob. 20	Octob.	22	Octob.	22	Octob.	23
Mens. Mich.	Octob. 27	Octob.	29	Octob.	30	Octob.	31
Craft. Anim.	Nov. 3	Nov.	5	Nov.	6	Nov.	7
Craft. Mart.	Nov. 13	Nov.	13	Nov.	14	Nov.	15
Oſtab. Mart.	Nov. 19	Nov.	20	Nov.	21	Nov.	22
Quind. Mart.	Nov. 26	Nov.	26	Nov.	27	Nov.	28

The Law's our Rule of Life, the Judges be
The Stars of Kings, and by that Rule dispense,
As they find Reason, and Necessity,
To all degrees of men their Influence.

'Tis true, some find them sharp, and others sweet,
Right Sons and Rebels diversly they greet.

January hath XXXI Days.

Hot Mars, Cold Saturn, to begin the Year,
Direct, ith' *Twin*s, and tigious *Bull* appear :
Their progress is by Sun-light over us,
Not to be seen, they follow *Sol* so close.

This weeps with *Pleasants*, that with *Castors* Head,
Designs *Twin-Cities* of Peace ravished.

N. D.	S. D.	P.	Saints Days.		D. M.	S.	h	W	D	F	Q	D	S.	Mutual Aspects.	
			o	w											
1	a	11	New y. day	22	3	19	2	29	1	11	3	0	5	12	Moilt &
2	b	12	Ost. Stev.	23	5	19	2	29	1	2	15	12	12	12	windy
3	c	13	Meidorus	24	6	19	2	29	1	4	6	24	12	12	air, at
4	d	14	Telephorus	25	7	19	2	29	1	5	18	6	11	12	D Apog.
5	e	15	Edw. Con.	26	8	19	3	29	1	6	19	18	12	12	Δ h ♀
6	f	16	Twelv. de.	27	9	19	3	28	1	7	21	0	5	12	the begin
7	g	17	C. Epiph.	28	11	19	3	28	1	8	23	12	12	12	rainning of
8	h	18	Julianus	29	12	19	3	28	1	9	24	24	12	12	the year.
9	i	19	Adriani	30	13	D	3	29	1	10	26	6	5	12	h st. Dir
10	j	20	Paul. Ere.	1	14	19	4	28	1	11	27	18	12	12	Some
11	k	21	Ulygnus	2	15	19	4	27	1	12	29	1	11	11	froits,
12	l	22	Archard	3	16	9	4	27	1	13	24	1	11	11	but not
13	m	23	Kentigern	4	17	19	4	27	1	14	26	2	12	12	
14	n	24	C. Epiph.	5	18	9	5	27	1	15	27	4	10	11	♂ ♀ ♀
15	o	25	Maurice	6	19	9	5	27	1	16	28	6	23	11	♂ ♀ ♀
16	p	26	Marcellus.	7	20	19	5	27	1	17	29	8	7	11	♂ ○ ♀
17	q	27	Anthony	8	21	19	5	27	1	18	29	9	20	11	to hold.
18	r	28	Cath. Pct.	9	22	19	6	27	1	19	11	5	2	11	D ♀
19	s	29	Ullstan.	10	23	19	6	27	1	20	11	5	2	11	Winds,
20	t	30	Fab. & Seb.	11	24	19	6	27	1	21	11	4	2	11	D Perig.
21	u	31	C. Epiph.	12	25	19	6	27	1	22	11	18	5	11	rain,
22	v	32	Vincent	13	26	19	7	D	1	23	11	3	2	11	snow,
23	w	33	Term beg.	14	27	20	7	27	1	24	11	18	8	11	h ♀
24	x	34	Timothy	15	28	20	7	27	1	25	11	3	3	11	about
25	y	35	Si. Paul C.	16	29	20	7	27	1	26	11	17	4	11	thistime
26	z	36	Polycarp.	17	30	20	8	27	1	27	11	25	5	11	with
27	aa	37	Chrysoft.	18	31	20	8	27	1	28	11	27	4	11	Δ ♀ ♀
28	bb	38	C. Epiph.	19	31	20	8	27	1	29	11	29	6	11	□ h ○
29	cc	39	Gidas	20	32	20	8	27	1	30	11	29	7	10	cold
30	dd	40	g. Charl. M.	21	33	20	8	27	1	31	11	6	2	10	D ♀
31	ee	41	Adaman	22	3	20	9	27	1	32	11	17	4	10	weather

JANUARY. 1677.

Full Moon 8 day, at 11 at night.

Last quarter 16 day at 1 afternoon.

New Moon 23 day, at 6 in the morn.

First quarter 30 day, at 2 afternoon.

Great *Fox*, preserve thy *Eaglelets* from the Paws
Of raging Lions, and from Vultures Claws.

N. D.	S. D.	P.	Saints Days.		D. M.	S.	h	W	D	F	Q	D	S.	Full Sea.	Observations.		
			o	w													
1					1										9	24	Clarades Pauls bona tempore.
2					2		♂	3							10	12	ra denotat Anni.
3					3		△	14			8				11	0	Is an old saying, and sometimes a true one.
4					4		0	16			19				11	48	
5					5										12	36	
6					6										13	24	
7					7		○								14	0	Mars is in Gemini, Stationary all this month ; And were Astrology now a secret Art, I would study then to express the signification hereof by some <i>art Enigmas</i> , but since it is become as open and publick a Science, as any of the most liberal
8					8		8	14			8				15	48	I may innocently observe to you, that it is of unkind influence to Kingdoms, Countries, Cities, and Persons, that have that Sign for their Horoscope, Sun, or Med. Celi,
9					9		11								16	36	
10					10			18							17	24	
11					11		2				8				18	24	
12					12			16			8				19	12	
13					13		△	12			□				20	0	
14					14			14			27				21	48	
15					15			14			1				22	36	
16					16			14			8				23	24	
17					17		□	21			10				24	12	
18					18		*				*				25	0	
19					19		7				12				26	48	
20					20			15			○				27	36	
21					21		△				1				28	24	
22					22												

February hath XXVIII. Dayes.

Phæbus and's *Marble* by a noble Time:
Consult to carry on their *Spring* design:
Grim *Chronos* is by *Venus* smiled on:
The young *Lass* loves to flatter the *Old Man*,
Seem's pleased with his *Courtship*, can delight
In's *Table-Talk*, but hates his *Touch* at *Night*.

		The Planets Motions.												
L	W.D.	Saints Days.		○	☽	☿	♂	♀	☽	D	II.	III.	Mutual aspect.	
		D	M	○	☽	☿	♂	♀	☽	Degr	II	III		
1	d	11	Ignatius B.	23	34	20	9	27	19	6	15	II	10	D ♀
2	e	12	Puri. Mary	24	35	20	9	27	20	8	16		10	Δ ♀
3	f	13	Blase	25	35	20	9	27	21	10	8	5	10	Snow like
4	g	14	Epiph.	26	36	20	10	28	22	11	20		10	D Apog.
5	a	15	Agatha	27	37	20	10	28	24	13	2	Ω	10	Δ ○ ♂
6	b	16	Dorothea	28	37	20	10	28	25	15	15		10	Folstycu-
7	c	17	Romwald.	29	37	20	10	28	26	16	27		10	riousair
8	d	18	Edelflid A.	X	38	20	11	28	27	18	10	ℳ	10	Windy
9	e	19	Apollon	I	38	20	11	28	28	19	23		10	weather
10	f	20	Scholastick	2	39	20	11	29	☽	20	6	ℳ	10	* ♀
11	g	21	Septuages.	3	39	20	11	29	1	22	21		10	& rain.
12	a	22	Temp. ends	4	39	20	11	29	2	23	4	m	10	♀ el. a ○
13	b	23	Erminild.	5	40	20	12	29	3	24	17		10	Pleasant.
14	c	24	Valentine	6	40	20	12	29	5	25	1	ℳ	10	Cloudy
15	d	25	Faust. &	7	40	21	12	29	6	25	15		9	D ♂
16	e	26	Policron.	8	40	21	12	5	7	26	29		9	D Perig.
17	f	27	Cinan B.	9	41	21	13	5	8	26	14	ℳ	9	overcast
18	g	28	Sexages.	10	41	21	13	0	9	27	28		9	Very
19	a	29	Acca B.	11	41	21	13	1	11	R	12	ℳ	9	Goodair
20	b	30	Mildred	12	41	21	13	1	12	27	27		9	♀ Retro.
21	c	31	Cimbret	13	41	21	14	1	13	26	11	X	9	♂ ♀ ♀
22	d	1	Cath. Pet.	14	41	21	14	2	14	26	25		9	for the
23	e	2	Polycarpus	15	41	21	14	2	16	26	8	ℳ	9	season.
24	f	3	S. Monthi	16	41	21	14	2	17	25	1		9	Now
25	g	4	Sig. & Sam	17	41	21	14	2	18	24	4	ℳ	9	winds,
26	a	5	Victorinus	18	41	21	15	3	19	23	17		9	snow, &c
27	b	6	S. George	19	40	21	15	3	21	23	9		9	□ ♀
28	c	7	Ash-Wedr	20	40	22	15	3	22	22	11	II	9	* ♀

FEbruary, 1877.

Full Moon 7 day, at 5 in the evening.
L. 2

Last quarter 14 day, at 10 at night.
New Moon.

New Moon 21st day, at 6 in the evening.
About the 6th day, I am told.

About the second Week in this month *Mercury* may be seen after *Sol* sets, if the Nights be clear.

Lunar Aspects.				Full Sea.		Observations.
○	h	⊗	♂	♀	♀	
1	1	or 2	or 3	or 4	or 5	Sun rises at 7 h. 15 m. and sets at 4 h. 43 m.
2	2			1	0	Sol jilendescat, Maria purificante,
3			2	11	45	Major erit glacies post Festam quam fuit ante.
4				17	45	
5				3	0	
6				1	30	
7				12	45	
8				3	0	
9				3	45	
10				15	45	The Day is now just ten hours long at the Sun his entering the Celestial Fishes.
11				4	30	
12				5	24	
13				6	15	
14				7	0	
15				7	45	A Defence of the Celestial Sign S C O R P I O, against the wicked and blasphemous attempts of W. L. and others. Sold W. Berry, at Charing-Cross.
16				8	30	
17				14	30	
18				9	24	
19				18	15	
20				10	0	
21				11	45	
22				21	11	
23				1	45	
24				2	30	
25				3	0	
26				3	45	
27				3	0	
28				4	30	
29				5	24	
30				6	15	
31				7	0	
1				7	45	
2				8	30	
3				14	30	
4				12	0	
5				1	45	
6				2	30	
7				3	0	
8				3	45	
9				22	45	
10				1	0	
11				1	30	
12				2	15	
13				3	0	
14				3	45	
15				4	30	
16				5	24	
17				6	15	
18				7	0	
19				7	45	
20				8	30	
21				14	30	
22				12	0	
23				1	45	
24				2	30	
25				3	0	
26				3	45	
27				2	30	
28				1	15	
29				0	0	
30				4	30	
31				5	24	
1				6	15	
2				7	0	
3				7	45	
4				8	30	
5				14	30	
6				12	0	
7				1	45	
8				2	30	
9				3	0	
10				3	45	
11				4	30	
12				5	24	
13				6	15	
14				7	0	
15				7	45	
16				8	30	
17				14	30	
18				12	0	
19				1	45	
20				2	30	
21				3	0	
22				3	45	
23				2	30	
24				1	15	
25				0	0	
26				4	30	
27				5	24	
28				6	15	
29				7	0	
30				7	45	
31				8	30	
1				14	30	
2				12	0	
3				1	45	
4				2	30	
5				3	0	
6				3	45	
7				4	30	
8				5	24	
9				6	15	
10				7	0	
11				7	45	
12				8	30	
13				14	30	
14				12	0	
15				1	45	
16				2	30	
17				3	0	
18				3	45	
19				4	30	
20				5	24	
21				6	15	
22				7	0	
23				7	45	
24				8	30	
25				14	30	
26				12	0	
27				1	45	
28				2	30	
29				3	0	
30				3	45	
31				4	30	
1				5	24	
2				6	15	
3				7	0	
4				7	45	
5				8	30	
6				14	30	
7				12	0	
8				1	45	
9				2	30	
10				3	0	
11				3	45	
12				4	30	
13				5	24	
14				6	15	
15				7	0	
16				7	45	
17				8	30	
18				14	30	
19				12	0	
20				1	45	
21				2	30	
22				3	0	
23				3	45	
24				4	30	
25				5	24	
26				6	15	
27				7	0	
28				7	45	
29				8	30	
30				14	30	
31				12	0	
1				1	45	
2				2	30	
3				3	0	
4				3	45	
5				4	30	
6				5	24	
7				6	15	
8				7	0	
9				7	45	
10				8	30	
11				14	30	
12				12	0	
13				1	45	
14				2	30	
15				3	0	
16				3	45	
17				4	30	
18				5	24	
19				6	15	
20				7	0	
21				7	45	
22				8	30	
23				14	30	
24				12	0	
25				1	45	
26				2	30	
27				3	0	
28				3	45	
29				4	30	
30				5	24	
31						

March hath XXXI. Dayes.

Sel, with his Counsellors, consult what men
In Golden Offices do Honours win,
And who they be their *Princes Laws* neglect,
Some to reward, and others to correct.

So a great *Soldier* he now doth *cashier*,
And a wise *Statesman* to great *Honour* rear.

M.	D.	R.	A.	Saints		O.		X.	h	Y	♂	♀	♀	D	II	Mutual Aspects.
				Days	Days	D.	M.	Y	♂	♀	♂	♀	Degr.			
1	11	David B.	21	40	22	15	4	23	21	22	II	9	♂	○	♀	
2	12	Chad. B.	22	40	22	15	4	24	25	4	○	9	*h	○		
3	13	Lucius.	23	39	22	16	4	25	19	16		9	Brisk			
4	14	Sun. Lent	24	39	22	16	5	27	18	18		9	windy			
5	15	Eusebius.	25	39	22	16	5	28	17	10	Ω	9	air in-			
6	16	Frodolin.	26	38	22	16	6	29	16	23		8	clined to			
7	17	Finb. week	27	38	22	17	6	28	15	6	η	8	frosts.			
8	18	Felix.	28	37	22	17	6	2	15	19		8	Cold			
9	19	40 Martyrs	29	37	22	17	7	3	14	2	□	8	morn. &			
10	20	Agapitus	1	36	22	17	7	4	14	16		8	evening			
11	21	Sun. Lent	1	35	23	17	7	5	13	0	η	8	Winds a-			
12	22	Gregory	2	35	23	18	8	6	13	4		8	rise of a			
13	23	Wigan.	3	34	23	18	8	8	13	8		8	sudden.			
14	24	Leo B.	4	33	23	18	9	9	9	D	12	8	△	♂	?	
15	25	Longinus	5	33	23	18	9	10	13	26		8	Pleasant			
16	26	Alfred.	6	32	23	18	9	11	13	10	γ	8	sweet			
17	27	Patrick.	7	31	23	19	10	13	13	24		8	air.			
18	28	Sun. Lent	8	30	23	19	10	14	14	8	□	8	Mills &			
19	29	Joseph	9	29	23	19	11	15	14	22		8	foggs.			
20	30	Cuthbert	10	28	23	19	11	16	15	6	×	8	Clearing			
21	31	Aphrodof.	11	27	24	19	12	18	15	20		8	□	♂	○	
22	32	Theodore	12	26	24	19	12	19	16	3	γ	8	again.			
23	33	Quintinus	13	25	24	20	12	20	16	17		8	Inclined			
24	34	Lafranck	14	24	24	20	13	21	17	19		8	to snow			
25	35	Mid Lent. S.	15	23	24	20	13	22	18	12	ς	7	Lady day			
26	36	Castorius	15	22	24	20	14	24	19	15		7	*h	?		
27	37	Martian	17	21	24	20	14	25	20	7	π	7	or hail.			
28	38	Fremond	18	19	24	21	15	26	21	19		7	Curious			
29	39	Vittorian	19	18	24	21	15	27	22	0	ς	7	air at			
30	40	Patrone.	20	17	25	21	16	29	23	12		7	the end			
31	41	Adelina.	21	16	25	21	16	γ	24	24		7	*○	γ		

MARCH 1673.

First quarter 1 day, at 11 morning.
Full Moon 9 day, at 7 morning.
Last quarter 16 day, at 6 morning.
New Moon 23 day, at 6 morning.
First quarter 31 day, at 6 morning.

April hath XXX. Dayes.

April's a pleasant moneth, yet angry Mars,
Against brisk *Hermes* stimulateth Jars :
He, tyrant-like, oppreseth *Venus* too ;
And she to *Jove*, and *Stilbon*, tells her wo.
Young Clerks, young Ladies, look to't, *Jove* is weak.
And loss of place, and vertue, Hearts can break.

M.	D.	A.	Saints Days.				○		V		h		x		g		♀		♂		D		S		G		Mutual Aspects.										
			D.	M.	○	V	h	x	g	♀	♂	D	S	G	○	V	h	x	g	♀	♂	D	S	G	○	V	h	x	g	♀	♂	D	S	G			
1	22	Sun Lent	22	14	2	21	17	1	25	6	5	7	7	7	*	h	g																				
2	23	Francis.	23	13	25	21	17	2	26	18	18	7	7	7	Moist and																						
3	24	Richard	24	11	25	22	17	3	27	1	m	7	7	7	windy																						
4	25	Guire.	25	10	25	22	18	4	24	14		7	7	7	aire at																						
5	26	Vincentius	26	9	25	22	18	6	V	27		7	7	7	the be-																						
6	27	Ethelwold	27	7	25	22	19	7	I	10	11	7	7	7	ginning																						
7	28	Sigene Ab.	28	5	26	22	19	8	2	24		7	7	7	Curious																						
8	29	Palm Sun.	29	4	26	22	20	10	4	9	m	7	7	7	sweet																						
9	a	Fristan B.	2	26	23	20	11	5	23			7	7	7	D Perig.																						
10	b	Elchylus	1	0	26	23	21	12	7	8	1	7	7	7	D	8																					
11	c	Leo P. C.	1	59	26	23	21	13	8	22		7	7	7	String-																						
12	D	Julius	2	57	26	23	22	15	10	7	V	7	7	7	ing- ingwea-																						
13	e	Good Frid.	3	55	26	23	22	16	11	21		6	6	6	therwith																						
14	f	Tiburtius	4	53	26	23	23	17	13	5	m	6	6	6	finesfro- st																						
15	g	Easter Sun.	5	51	27	23	23	18	14	19		6	6	6	morn- ings &																						
16	a	Easter M.	6	50	27	24	24	19	16	3	X	6	6	6	evening.																						
17	b	Easter Tu.	7	48	27	24	24	14	21	18	16		6	6	6	Windy																					
18	c	Oswin M.	8	46	27	24	25	22	19	29		6	6	6	air.																						
19	d	Alpheus	9	44	27	24	25	23	21	12	V	6	6	6	*	h	g																				
20	e	Ceadwal	10	42	27	24	26	24	23	15	V	6	6	6	*	h	g																				
21	f	Anselm	11	40	27	24	26	26	25	8	V	6	6	6	*	4	g																				
22	g	Low Sun.	12	38	27	24	27	27	26	20	V	6	6	6	*	4	g																				
23	a	St. George	13	36	28	25	27	28	28	3	II	6	6	6	*	4	g																				
24	b	Mellitus	14	34	28	25	28	29	V	15		6	6	6	*	4	g																				
25	c	St. Mat'x	15	31	28	25	28	V	2	27		6	6	6	*	h	g																				
26	d	Chetus M.	16	29	28	25	29	2	4	8	6	6	6	6	*	h	g																				
27	e	Walburga	17	27	28	25	29	3	6	20	6	6	6	6	Apog.																						
28	f	Vitalis M.	18	5	6	5	37	4	8	2	7	6	6	6	with																						
29	g	Miles. No.	19	23	28	25	1	5	10	4	7	6	6	6	rain.																						
30	a	Orth. Sien.	20	11	21	25	1	7	1	6	6	6	6	6	Good at																						

APRIL, 1677.

Full Moon 7 day at 7 at night.
Last quarter 14 day about noon.
New Moon 21 day, at 8 at night.
First quarter 29 day, at 11 at night.

M.	D.	A.	○		h		x		g		♀		♂		Full		Sea.		Observations.	
			○	V	h	x	g	♀												

May hath XXXI. Days.

Saturn doth leave the *Bull*, he'll not appear
Within his Confines more, this *Thirty Year*.
Yet, at his parting, doth *Conjunction* make,
With *Sol* and *Hermes*, at which both do quake;
Whence *stormy weather* issies, and debates,
Of subtle *Fraud*, among *Europian States*.

W	M	S	Saints Days.	O	D.M.	h	v	♂	♀	♀	D	互	♂	Mutual Aspects.
D	D	S		D	D	h	v	♂	♀	♀	Deg.	†		
1	b	11	Phil. & Jac.	21	18	29	2	2	8	14	9	互	5	Good air
2	c	12	Term beg.	22	16	29	26	2	9	15	22		5	now but
3	d	13	Invent S.C.	23	13	29	26	3	1	18	5	互	5	soon
4	e	14	Monica	24	11	29	26	3	11	20	13		5	changed
5	f	15	Algi. a.	25	9	29	26	4	13	23	3	互	5	□ ○ ♀
6	G	16	Jubilate	26	6	29	26	4	14	25	17		5	□ ♀ ♀
7	a	17	John Rev.	27	4	29	26	5	15	27	2	†	5	○ ○ ♀
8	b	18	App. Mich.	28	1	29	26	5	16	29	17		5	○ h ♀
9	c	19	Nazianzen	28	59	29	26	6	18	11	2	互	5	D Perig.
10	d	20	Genesius	29	56	II	26	6	19	4	17		5	○ ○ h
11	e	21	Mamert.	II	54	0	26	7	20	6	1	互	5	* ♂ ♀
12	f	22	Pancratius	II	54	0	26	8	21	8	15		5	to rain,
13	G	23	Cantate	2	49	0	27	8	23	10	29		5	& temip.
14	a	24	Bonitace	3	46	0	27	9	24	12	13	×	5	Cold and
15	b	25	Damiani	4	43	0	27	9	25	14	26		5	likely to
16	c	26	Ubaldus	5	41	1	27	10	26	16	9	互	5	□ ♀ ♀
17	d	27	Tr Bernard	6	38	1	27	10	27	10	22		5	snow,
18	e	28	Sewal	7	35	1	27	11	20	20	5	○	5	which
19	f	29	Pudentian	8	32	1	27	11	20	23	17		5	will be
20	G	30	Rogat. Sun	9	30	1	27	12	1	15	29		4	h ♀
21	a	31	Hekna	1	27	1	27	13	2	26	1	II	4	D ♀
22	b	32	Juliana	1	25	1	27	13	2	28	23		4	△ ♀ ♀
23	c	33	William	1	22	1	27	14	2	25	5	○	4	Strange.
24	d	34	Holy Thur	1	21	2	27	14	6	2	17		4	D Apog.
25	e	35	Urban.	1	16	2	27	15	7	+	29		4	Pleasant
26	f	36	Austin B	1	14	2	27	15	8	11	11	○	4	again.
27	G	37	Exaudi	1	11	2	27	16	7	23		4	* ♂ ○	
28	a	38	Term ends	8	2	27	17	8	3	5	互	4	Another	
29	b	39	K.C.H. N.	8	5	2	27	9	10	17		4	full of	
30	c	40	Felix M.	1	2	2	27	18	3	11	0	≈	4	moisture
31	D	41	Pentecost	20	0	2	27	18	3	13	3	4	is nice	

M A Y. 1877.

Full Moon 7 day, at 3 in the morning.
Last quarter 13 day, at 7 at night.
New Moon 21 day, at 10 in the morning.
First quarter 29 day, at 2 afternoon.

M D.	S C.	h	x	i	g	♀	g	Full Sea.	Observations.		D age C
									10	12	
1											
2		△	△	*							
3		■	14			20					
4				△							
5					13	□	δ				
6	○	3	8		□	1	2	18	8		
7	15	19	15	△							
8			*			6					
9				11							
10		△	△								
11		1	22		8		4	△	7	0	
12		or.	○		11	□	1	7	48		
13	○	□	□		13	□	8				
14	7	1		*	23	9	24				
15	*	*			20		10	12			
16	18	9	△				*	11	0		
17		*	1				15	11	48		
18			9	□				0	36		
19			□	12				1	24		
20	○	○	20	○				2	12		
21	22	4	*	4				3	0		
22			△	3				○	3	48	
23			8				10	4	36		
24								5	24		
25		*	8	○	*			6	12		
26	*	8		17	19			7	0		
27	○	8	□	6				7	48		
28		18	9		□	*	8		36		
29	□				13	79			24		
30	2	△				□	10		12		
31	△	4	*	△		○	11	0			

June hath XXX Days.

Chronus ith' Twins, and Mars ith' Lyon Thunders.
To fill the World with Horror, Fear and Wonders.
No Earthquake now, I hope : or if there be,
'Tis Westward, ho ! and we in England free.
But let's not oorh our selves ; for now and then,
We shall have tremblings among mighty Men.

Saturn, Venus, and Mercury are Combust within the Sun's rays, not to be seen.

Jupiter riseth after midnight, Mars sets at midnight.

The fourth day the Moon is under the South ballance in Libra, the 6th day between Antares and the Ballance, the 29th day the Moon sets under the end of the South wing of the Virgin, the 31st under the Virgin's Spike.

Engl. M Acco.	Forr. Acco.	R. Kalenda.	X. Sunna, Venus, and Mercury are Combust within the Sun's rays, not to be seen.	Jupiter riseth after midnight, Mars sets at midnight.	The fourth day the Moon is under the South ballance in Libra, the 6 day between Libra and the Ballance, the 29 day the Moon sets under the end of the South wing of the Virgin, the 31 under the Virgin's Spike.
1	11	e	Gordian	18 Ap. Day 15 h. 16 m.	1 4 22 7 38
2	12	f	Pancratius		2 21 39
3	13	g	Servatus	♂ ⊖ ♀ 16.38.	3 20 40
4	14	a	Boniface	□ 4 ♀ 17.16.	4 19 41
5	15	b	Sophice	□ ⊖ 4 20.46.	5 17 43
6	16	c	Canticus	♂ h ♀ 11.26.	6 15 45
7	17	d	Idiocles	☽ 5.20.	7 13 47
8	18	e	Potent		8 12 48
9	19	f	Dunstan	♂ ⊖ h 16.9.	9 11 49
10	20	g	Julian Vir	*♂ ♀ 8.52.	10 10 50
11	21	a	Albanus		11 9 51
12	22	b	Desider		12 7 53
13	23	c	Rogatis		13 6 54
14	24	d	Quant.	♀ Perig.	14 4 56
15	25	e	Urbanus	Day is 16 hours.	15 3 58
16	26	f	S. Bede	□ 4 ♀ 5.45.	16 1 59
17	27	g	Aeccl. Dur.		17 3 59 1
18	28	a	Ignatius		18 58 2
19	29	b	Fælix Episc.	♂ h ♀ 14.33.	19 56 4
20	30	c	Aegid.	☽ 5.21.	20 55 5
21	31	d	Petronel	● Eclipsed.	21 54 6
22	32	e	Nichom.		22 53 7
23	21	f	Marcell	☽ Apog.	23 52 8
24	3	g	Erasmus		24 52 8
25	4	a	Metropoli		25 52 8
25	5	b	Oswald		26 52 8
27	6	c	Petrus.		27 52 8
28	7	d	Wol. Fra		28 51 9
29	8	e	Meoaid		29 51 9
30	9	f	John.		30 50 9
31	10	g	Opus.	Day 16 h. 70. m. 213	30 50 9

Day 16 b. 70, m

June hath xxx. Days

- Full moon on Tuesday the 5 day, near ii before noon.
- Last qu. on Tuesday the 12 day, near 2 in the morn.
- New moon on Wednesday the 20 day, past 1 in the morn.
- First quart. on Wednesday the 27 day, a little after ii id.

	e	Dou. of Boot. Lib. 26	11	o	M 56	1	Pleas Summ
2	f	Dou. of ball. Sco. 1	12	1	28	8	weather. begins
3	g	Pentecost	Sco. 24	13	1	45	5. the month,
4	a	Dou. in the ch. vi	Sag. 10	14	2	50	some gentle
5	b	Dou. with the Ar.	Sag. 25	15	Full	50	retreath. how.
6	c	Enter. week	Cap. 10	16	9	A 44	fall about the
7	d	Dou. of the E.	Cap 25	17	10	10	beginning, &
8	e	Dou. of the d	Aqu. 10	18	10	30	probab. then
9	f	Dou. of Fom	Aqu. 25	19	11	0	whic. will ver
10	g	Trinity Sund.	Pisc. 9	20	11	28	much cle. the
11	a	S. Barnaby	Pisc. 22	21	11	38	Air, & abate
12	b	Dou. of Alg.	Aries 6	12	0	0	the heat, whi.
13	c	Dou. in the b. off.	Ari. 19	23	0	M	may happen
14	d	Corpus Christi	Tau. 1	24	0	15	in some plac.
15	e	Tertia begins	Tau. 13	25	0	46	about the
16	f	Dou. of Alc.	Tau. 26	26	1	50	midd. of the
17	g	Dou. p. Tria.	Gem. 8	27	1	4	mon. The lat.
18	a	h 4 38 II	Ge. 20	28	2	40	half will be
19	b	24 27 3 22 R.	Car. 1	29	3	30	moder. calin
20	c	3 29 5 3 32	Can. 15	29	New	3	and seasona-
21	d	10 17 5	Can. 25	18	A 50	4	ble, but in
22	e	2 1 11 3	Leo 7	29	25	5	all probabiliti-
23	f	Dou. of Al.	Leo 19	39	40	6	ty end turbu-
24	g	John R. Virg. 1	4 10	0	60	7	lently, of
25	a	Dou. near Elea	Vir. 13	5 10	20	8	which let
26	b	Dou. nor. w. Vir.	Vir. 27	6 10	35	9	those persons
27	c	Dou. of Alg.	Lib. 9	7 10	50	10	that account
28	d	Dou. of Boo.	Lib. 22	8 11	50	11	this Col. of
29	e	Dou. of Alg.	Scor. 5	9 11	50	12	single pass'd
30	f	Dou. in nor ball.	Sco. 19	10 12	20	1	to consider.

J U N E, 1677.

1	R	On. Kalend.	2	P	Saturn and Venus not seen.
2	F	For. Acco.	3	S	Jupiter ariseth before midnight.
3	g	Acco.	4	S	Mars sets & Jace begins to be obscured.
4			5	S	Mercury in the beginning of the month in the Evening
5			6		will appear upon the West Horizon, in the latter part
6			7		of the month is again combust.
7			8		The Moon the 3 day is between the uppermost Star in the
8			9		Scorpion, forehead and ears.
9			10		
10			11		
11			12		
12			13		
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20			21		
21			22		
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24			25		
25			26		
26</					

July 18, 1881. Days.

Full moon on Wednesday the 4. day, before 6 at night.
Last quart. on Wednesday the 11 day, before 2 aftern.
New moon on Thursday the 19 day, 30 min. past 3 aftern.
First quart. on Friday the 27 day, at 10 before noon.

1	a	Trin	sagit.	3	11	0	M 20	Brisk refreth.
2	b	Visita Mariae	sag.	18	12	1	10	ing gales of
3	c	with ih. of T	Capr.	3	13	2	26	tr. wind at the
4	d		Cap.	18	3	Full	beginn. of the	
5	e	in man. Aqu.	Aqu.	4	15	3	A 55	monih makes
6	f	of the go. Aqu.	Aqu.	19	16	9	20	the wea. more
7		in ft. of Ag.	Pisc.	4	17	9	32	pleasant and
8			Pisc.	18	18	9	50	seasonable.
9	a	near Pegas.	Aries	2	19	10	12	Aut. make Hay
10	b	north of kai	Ari.	15	20	1	33	wh. le. ib. San
11	c	near Cassiop.	Ari.	28	2	1	50	Moone skines, a show.
12	d		Tau	1c	22	1	23	approaches,
13	e	with At hor.	Tau.	23	23	11	55	R. which will
14	f	w. Buc. of O	Gem.	5	24	11	26	not be un-
15		St. Swithin	Gem.	17	25	0	M 26	welcome a-
16	a	h 7 34 II	Ge.	29	26	1	8	bout the 10,
17	b	4 24 43 ≈ R.	Can.	10	27	2	5	or 12. days,
18	c	6 16 58 ≈	Can.	22	28	3	8	but is soon
19	d	2 14 44 Σ		1		● New		blown over
20	e	20 59 R. GL	Leo	16	1	7	A 50	again, hence
21	f		Leo	28	2	8	14	to the mon.
22		Mary Magdalene	Virg.	11	3	9	36	end expect
23	a	south of El.	Vir.	23	4	8	58	pleasant sum-
24	b	nor. of Ryd.	Libr.	6	5	9	13	mer weather
25	c		Lib.	19		9	36	wit. no consi-
26	d	south of Gi.	scor.	2	7	9	57	derable alie-
27	e	near nor. ba.	scor.	15		10	30	tation, except.
28	f	nor. of Cen.	scor.	29	9	11	53	an increase
29			sagit.	12	1c	1	59	of heat, and
30	a	in l. h. of Sag	sag.	27	11	12	52	prob. some
31	b	in tr. of Sag	Cap.	12	12		Mes	Thin. Clas.

Saturn begins to appear in the morning.
Jupiter ariseth after Sun set, Mars and Venus are both
Combust, not to be seen, Mercury the like in the be-
ginning of the month, afterwards he emergeth.
The 3 day the Moon transits the most eastern star in the
head of Sagittarius, the 9 day she passeth the first star in
the Line of the fishes.

1	11	b	St. Eust.	♂ ○ ♀ 4.21.	1	3	57	8
2	12	d	Nab. Felix	☽ Perig.	2	2	57	
3	13	e	Margaret	Day is 16 hours	3	3	58	
4	14	f	Bonavent		4	4	55	
5	15	g	Divis Apost.		5	5	8	
6	16	a	Osmondus		6	6	2	
7	17	b	Alexius		7	7	7	
8	18	c			8	8	57	
9	19	d	Antonius		9	9	55	
10	20	e	Ely		10	10	6	
11	21	f	Prox Ep.		11	11	53	
12	22	g	Mary Magd.	* ♂ ♀ 18.20.	12	11	52	
13	23	a	Apollon	☽ ♀ 7.8.	13	12	51	
14	24	b	Christian		14	13	51	
15	25	c	St. Jacobus		15	14	47	
16	26	d	Anna		16	16	46	
17	27	e	Martha		17	17	44	
18	28	f	Sampson		18	18	43	
19	29	g	Beatrix		19	19	42	
20	30	a	Ah. & Sc.		20	20	40	
21	31	b	German		21	21	39	
22		c	Laminas D.		22	23	37	
23		d	Step. Mar.		23	25	35	
24		e	Inven. Step.		24	27	33	
25	4	f	Aristarch		25	29	31	
26	5	g	Oswald		25	30	30	
27	6	a	Sixtus		26	32	28	
28	7	b	Con. Ph.		27	34	26	
29	8	c			28	36	24	
30	9	d			29	37	23	
31	10	e	Ro. Mar.		30	38	22	
32	11	f	Laurentius	☽ Perig.	31	39	21	

August hath xxxi. Days.

- Full Moon on Friday the third day, at one in the morn.
- Last quarter on Friday the 10 day, near 3 in the morn.
- New Moon on Saturday the 18 day, near 7 in the morn.
- First quarter on Saturday the 25 day past 3 afternoon

1 c	Lemmas day	Cap. 27	13 11	M 45	☽	The month
2 d	☽ in the goat	Aqu. 12	4 3	4 4	☽	is ushered in, with
3 e	Inven. St p.	Aqu. 27	2	Full	☽	some kind of
4 f	☽ in the p. off.	Pis. 12	10 7	A 50	☽	rough Weather, probably
5 g	☽ Dom. p. Trin.	Pis. 26	17 8	22	☽	rain with thun.
6 a	☽ No. of the w.	Ari. 10	18 8	44	☽	also before
7 b	☽ Scut. of mi.	Ari. 24	19 9	5	☽	the first we.
8 c	☽ So. of the T.	Tau. 10	20 9	3	☽	be over & y,
9 d	☽ with Virgil.	Tau. 20	21 10	2	☽	and chan.
10 e	☽ St Lawrence	Gem. 10	2	36	☽	their signs
11 f	☽ Sou. of Auri.	Gem. 13	23 11	26	☽	this month
12 g	☽ St Cypri.	Ge. 25	24 12	6	☽	(2. . . next
13 a	☽ hor. of Ahi.	Canc. 7	5 0	M 6	☽	also) & may
14 b	Sol in Virgo	Can. 19	26 1	0	☽	produce the
15 c	Allsup. Marin.	Leo 1	27 2	0	☽	more vari of
16 d	5 9 45 II	Leo 15	28 2	55	☽	weather, &
17 e	☽ 10 47 III R.	Leo 25	29 4	5	☽	therefore I
18 f	H. Iona	Virg. 7	1	New	☽	concl. we
19 g	☽ Dom. p. Trin.	Vir. 20	17 4	4	☽	may expect
20 a	5 7 59 II	Libr. 5	27	33	☽	some bad. &
21 b	5 25 15 III	Lib. 15	37	5	☽	speciat. tow.
22 c	5 10 49 III	Lib. 25	43	10	☽	the end of
23 d	☽ in the t. bull.	Cor. 12	5 3	4	☽	the yr. other-
24 e	5. Bartholomew	Cor. 5	6 2	22	☽	wise many
25 f	Dog days end	Sag. 9	2	2	☽	love bad.
26 g	☽ Dom. p. Trin.	Sag. 23	8 11	0	☽	seasons. &
27 a	☽ of the Nat.	Cap. 7	9 2	4 00	☽	critab. to
28 b	☽ Rob. of Aug.	Cap. 10	10 12	1	☽	perior.
29 c	☽ Lho. Aq.	Cap. 10	10 12	1	☽	
30 d	☽ son. of Aug.	Cap. 21	1	24	☽	
31 e	☽ in the Sol. or Pis.	Pis. 5	12 3	15	☽	

AUGUST, 1677.

Saturn riseth about midnight.
 Jupiter riseth & comes when the Sun goes down.
 Mars, Venus and Mercury are all obscured under the Sun's
 Beams.
 The 28. day the Moon is under the South horn of the
 Goat.

1 f	Tyburtius	Day 24 h. 40 min	1 4	39	7	21
12 g	Clara		2	40	20	
13 a	Hippolis	2 Perig. Epic.	3	42	18	
14 b	Eusebius	8 24 18.12.	4	44	16	
15 c	Assump. M.	1. L. ♀	5	46	14	
16 d	Rochus	6 21.27.	6	48	12	
17 e	Ost. Laurent	7 50	7	50	10	
18 f	Heleia	8 52	8	52	8	
19 g	Sebaldus	9 54	9	54	6	
20 a	Iathan sius	10 55	10	55	4	
21 b	Ost. Allsup.	11 58	11	58	2	
22 c	10 p. Trin.	12 5	12	5	1	
23 d	Zymphe	13 5	13	5	59	
24 e	5. Barthol.	14 3	14	3	57	
25 f	Lodovicus	15 5	15	5	55	
26 g	Zephaeus	16 6	16	6	54	
27 a	Gebhaut	17 8	17	8	52	
28 b	August	18 10	18	10	50	
29 c	11 p. Trin.	19 12	19	12	48	
30 d	F and Aud	20 14	20	14	46	
31 e	Paulinus	21 16	21	16	44	
1 f	Ægidius	22 18 6 21	22	18	6	42
2 g	Veronica	23 20	23	20	40	
3 a	Gregory	24 22	24	22	38	
4 b	Theodosia	25 24	25	24	36	
5 c	12 p. Trin.	26 26	26	26	34	
6 d	Magnus	27 28	27	28	32	
7 e	Regina	28 30	28	30	30	
8 f	Nata Maris	29 31	29	31	29	
9 g	Geron	30 32	30	32	28	
10 a	Sylvias	31 32 25 6 24	31	32	25	6 24

September h. & m. x. Days.

Full Moon on Saturday the first day, near 10 forenoon.
 Last quart. on Saturday the 8 day, near 9 at night.
 New Moon on Sunday the 16. day, a little after 9 at ni.
 First on Sunday the 23. at midnight.
 Full Moon on Sunday the 30 day, near 9 at night.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30			
F	Aries	Ari.	Tau.	Tau.	Tau.	Gem.	Ge.	Canc.	Can.	Can.	Leo	Leo	Virg.	Vir.	Vir.	Lib.	Lib.	Scor.	Sco.	Sagir.	Sagir.	Cap.	Cap.	Aqr.	Aqr.	Psc.	Psc.	Psc.	Ari.			
h	4	18	21	22	23	9	21	22	23	24	9	21	3	27	28	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10
1	F Giles Abbot	Pis. 20																														
2	at the S. of Ar.	Aries 4	15	6	A	46																										
3	a	Ari. 18	16	7		20																										
4	b	Tau. 2	17	7		44																										
5	c	Decum. cau. Ar.	Tau. 15	18	8	26																										
6	d	South of pe.	Tau. 28	19	8	50																										
7	c	with Rigel	Gem. 9	20	9	32																										
8	f	with Mars	Ge. 21	10		8																										
9	D	with Jupiter	Canc. 3	22	11	12																										
10	a	with Apollo	Can. 15	23	12	6																										
11	b	North of m.	Can. 27	24	0	M	6	30																								
12	c	h 10 23 II R.	Leo 9	25	1	2																										
13	d	Solid in Libra	Leo 21	26	2	0																										
14	e	Sol. in Cap. 11	Virg. 3	27	3	5																										
15	f	4 18 2	Vir. 15	28	4	30																										
16	G	4 18 2	Vir. 2																													
17	a	26 37	Lib. 12	16	A	5																										
18	b	25 40	Lib. 25	26		30																										
19	c		Scor. 8	36		57																										
20	d	28 30	Sco. 22	47		36																										
21	e		Sagir. 6	58		28																										
22	f	with the m	Sag. 20	69		16																										
23			Cap. 4	70		10																										
24	a	in the f. of f.	Cap. 18	8	11	30	2																									
25	b	In or. of Nor.	Aqr. 2	9	12	35	2																									
26	c	With Delph.	Aqr. 16	10	0	M	55	2																								
27	d	South of Ar.	Psc. 1	11	1	58																										
28	e	In the w. of P.	Pisc. 5	12	3	24																										
29	f		Pisc. 9	13	4	44																										
30	G	6 16 17 p. 1. 10	Ari. 13																													

SEPTEMBER, 1677.

Saturn ariseth before midnight.
 Jupiter sets after midnight.
 Mars, Venus and Mercury are Combust, under
 the Suns beams.
 The 6 day the Moon transits oculus Tauri.

1	11	b	Guidonius	Day 12 h. 46 m	15	38	923
2	12	c		△ h 4 1.	2	40	20
3	13	d	Ebaldi		3	42	18
4	14	e	Flaccus Crat.		4	44	16
5	15	f	Flaccus, week.	△ 4 8 9.	5	45	15
6	16	g	Euphem.	○ 9 2 17.	6	47	13
7	17	a	Lamperius	△ h 9 18.	7	49	16
8	18	b	Vic. & C.	△ 4 9 20	8	50	10
9	19	c	Veranius		9	51	9
10		d	Faust.		10	53	7
11		e		Day is 11 h. 11	11	55	5
12		f	Mauritius	△ 4 5 6. 30.	12	58	2
13		g	Emras	○ 8 9 13.	13	60	0
14		a	Samuel		14	25	58
15		b	Ceph.		15	4	56
16		c			16	6	34
17		d	Cos. Dom.	8 3 9 13.	17	8	52
18		e	Wacelatus		18		

October hath xxxi. Days.

- Last quarter on Monday the 8th day, near 5 at night.
- New Moon Tuesday the 16th day near eleven before noon.
- First quarter on Tuesday the 23rd day, near 6 in the morn.
- Full moon on Tuesday the 30th day, at eleven before noon.

Day	Sign	Lat.	Long.	Acco.	Sign	Lat.	Long.	Acco.
1	29	29	55	A 52	1	11	55	Pleasant,
2	30	16	56	with Menk. Faur.	2	12	58	Warm wea.
3	31	7	57	with Pleiad. Tau.	3	13	0	the season
4	1	13	57	with Orion. Gem.	4	14	42	considered,
5	2	17	58	with Auriga. Gem.	5	15	35	with some
6	3	22	59	with Car. Ge.	6	16	28	drift. Shows
7	4	21	10	11	7	17	26	of Rain a-
8	5	23	11	in the Crab. Can.	8	18	8	hour the be-
9	6	23	12	23	9	19	28	ginning of
10	7	17	13	the Leo. of Can. Leo.	10	20	16	the month,
11	8	23	14	17	11	21	16	which contin-
12	9	23	15	23	12	22	3	ues with
13	10	19	15	19 R.	13	23	25	out mechan-
14	11	24	17	23	14	24	34	teration to
15	12	17	18	23	15	25	34	the midst
16	13	16	19	23	16	26	35	hereof, yet
17	14	18	19	23	17	27	35	intermixt
18	15	18	20	23	18	28	36	with gentle
19	16	24	20	23	19	29	36	vinds, but
20	17	20	21	23	20	30	36	the latter
21	18	14	21	23	21	1	37	half pre-
22	19	14	22	23	22	2	37	ices much
23	20	19	22	23	23	2	38	moisture, es-
24	21	19	22	23	24	3	38	her cold
25	22	16	23	23	25	4	39	Rain or
26	23	16	23	23	26	5	40	Snow, and
27	24	16	23	23	27	6	41	consequently
28	25	16	23	23	28	7	42	a flabby sea-
29	26	16	23	23	29	8	43	son (un-)
30	27	16	23	23	30	9	44	to the time
31	28	16	23	23	31	1	45	of the year.

OCTOBER, 1677.

1	5	36	5	44
2	38	28		
3	40	20		
4	42	18		
5	44	16		
6	46	14		
7	48	12		
8	50	10		
9	52	18		
10	54	6		
11	55	4		
12	58	2		
13	7	05	0	
14	7	24	58	
15	4	56		
16	6	54		
17	8	52		
18	10	50		
19	12	48		
20	14	46		
21	15	45		
22	17	43		
23	19	41		
24	20	40		
25	22	38		
26	24	36		
27	26	34		
28	28	32		
29	30	30		
30	32	28		
31	34	26		
1	35	24		
2	37	22		
3	38	20		
4	39	18		
5	40	16		
6	42	14		
7	44	12		
8	46	10		
9	48	8		
10	50	6		
11	52	4		
12	54	2		
13	55	0		
14	58			
15	7			
16	6			
17	8			
18	10			
19	12			
20	14			
21	15			
22	17			
23	19			
24	20			
25	22			
26	24			
27	26			
28	28			
29	30			
30	32			
31	34			
1	35			
2	37			
3	38			
4	39			
5	40			
6	42			
7	44			
8	46			
9	48			
10	50			
11	52			
12	54			
13	55			
14	58			
15	7			
16	6			
17	8			
18	10			
19	12			
20	14			
21	15			
22	17			
23	19			
24	20			
25	22			
26	24			
27	26			
28	28			
29	30			
30	32			
31	34			
1	35			
2	37			
3	38			
4	39			
5	40			
6	42			
7	44			
8	46			
9	48			
10	50			
11	52			
12	54			
13	55			
14	58			
15	7			
16	6			
17	8			
18	10			
19	12			
20	14			
21	15			
22	17			
23	19			
24	20			
25	22			
26	24			
27	26			
28	28			
29	30			
30	32			
31	34			
1	35			
2	37			
3	38			
4	39			
5	40			
6	42			
7	44			
8	46			
9	48			
10	50			
11	52			
12	54			
13	55			
14	58			
15	7			
16	6			
17	8			
18	10			
19	12			
20	14			
21	15			
22	17			
23	19			
24	20			
25	22			
26	24			
27	26			
28	28			
29	30			
30	32			
31	34			
1	35			
2	37			
3	38			
4	39			
5	40			
6	42</td			

November Math XXX. Days,

¶ Last quart. on Wednesday the 7 day, near 12 afternoon.
¶ New Moon on Wednesday the 14 day, before midnight.
¶ First quart. on Wednesday 21 day, near 3 afternoon.
¶ Full Moon on Thursday the 29 day, near 4 in the mor.

NOV 21 1981

Saturn shines all night; arising in the beginning, & setting in the end of the night.
Jup. setteth before midni. Mars still obscured.
Venus setteth before the Sun, shines in the Evening,
but makes a short Arch. (morning
Mercury emergeth from combustion in the

Engl. Acco.	Wor. Acco.	R. C. Acco.	Saturnus shines all night; arising in the beginning, & setting in the end of the night.
			Cap. setteth before midni. Mars still obscured.
			Venus setteth before midni. Mars still obscured.
			Venus sets after the Sun, shines in the Evening, but makes a short Arch.
			(morning)
			<i>Mercurij emergeth from combustion in the</i>
1 11	g	Martinius	1 7 34 ⁴ 26
2 12	a	Brice	8 36 24
3 13	b	Gratia	3 38 22
4 14	c	Trin.	4 39 21
5 15	d	Leopoldus	5 40 20
6 16	e	Ed. Ep.	6 42 19
7 17	f	Hugonus	7 43 17
8 18	g	Ott. Macr.	8 45 15
9 19	a	Elizabetha	9 46 14
10 20	b	Edm. Rex	10 48 12
11 21	c	Obst. 14.5	11 49 11
12 22	d	Cadilia	12 50 4 10
13 23	e	Clement	13 52 8
14 24	f	Christm.	14 53 7
15 25	g	Catharina.	15 55 5
16 26	a	Conrad.	16 56 4
17 27	b	Agricola	17 57 3
18 28	c	Agnes	18 58 2
19 29	d	Saturnius	19 59 1
20 30	e	Anna	20 0 0
21	f	Eligius	2 13 59
22	g	Candidus	22 2 58
23	a	Lucius	23 3 57
24	b	Barbara	24 4 56
25	c		25 5 55
26	d	Nicholaeus	26 6 54
27	e	Julianus	27 7 53
28	f		28 8 53
29	g	Joachimus	29 9 52
30	a	Melechis	30 9.3 51
			Day is 7 h.48 m. 30.8
			17 34 ⁴ 26
			18 36 24
			19 38 22
			20 39 21
			21 40 20
			22 42 19
			23 43 17
			24 45 15
			25 46 14
			26 48 12
			27 49 11
			28 50 4 10
			29 52 8
			30 53 7
			31 55 5
			32 56 4
			33 57 3
			34 58 2
			35 59 1
			36 0 0
			37 13 59
			38 2 58
			39 3 57
			40 4 56
			41 5 55
			42 6 54
			43 7 53
			44 8 52
			45 9 51

December hath xxxi. Dayes.

Last quart. on Friday the 7 day, a little past 8 the forenoon.
New moon on Friday the 14 day, past 10 before noon.
First quarter on Friday the 21 day, near 2 in the morn.
Full moon on Friday the 28 day, a little before midn.

1	f	near Apollo	Can. 15	17	7	o	A	Bluster, lofty
2	6	Advent Sund.	Can. 27	1	3	o	winds dri-	
3	a	Din ore Leon	Leo 9	9	9	4	ving Snow or	
4	b	Barbara	Leo 21	2	6	2	Rain at the	
5	c	Sou. of Alio	Virg 3	2	1	6	beginn. of the	
6	d	Nichol. 19	Vir. 15	22	12	4	month, yet	
7	e	Sou. of Ben.	Vir. 27	C	o	M	4	warm, consider
8	f	Concep. Maria	Lib. 10	24	1	o	5	time of the
9	6	Sund. in Adv.	Lib. 23	25	2	4	4	year, & very
10	a	h 5.7 II R.	Scor. 6	26	3	28	8	seasonable,
11	b	With Caprie.	Sco. 20	27	4	32	pleasant	
12	c	24 24 55 ecw	Sagit. 4	28	5	45	weather es-	
13	d	Lucy Virg.	Sag. 19	29	5	2	cially the	
14	e	8 22 57 F	Capri. 4	o	New	26	former part	
15	f	8 17 53	Cap. 19	1	1	A	56	of this mont.
16	6	3 Sund. in Adv.	Aqu. 4	2	7	26	for will the	
17	a	Lacarus	Aqu. 19	3	8	36	latter half	
18	b	2 25 W	Pisc. 4	4	10	o	much vary.	
19	c	Ember week	Pisces 18	5	11	14	Not much	
20	d	near Algon	Aries 2	6	12	30	frost may be	
21	e	S. Thomas Ap.	Ari. 15	7	M	30	expected this	
22	f	With the r. h.	Ari. 28	8	1	2	month but ra-	
23	6	4 Sund. in Adv.	Tau. 11	9	2	30	ther slow or	
24	a	With Virgil.	Tau. 24	10	3	6	rain, o. best	
25	b	Natus Christi	Gem. 6	1	4	3	which produc	
26	c	St. Stephen.	Gen. 8	1	5	29	es a warmer	
27	d	St. John	Capr. 1	2	5	29	as	
28	e	Innocency	Capr. 2	3	Full	2	Clouds	
29	6	31.1. of Cr.	Can. 24	4	5	A	30	than former
30	a	1.1. of Cr.	Leo 6	5	5	34	years have al-	
31	b	in Lions hole	Cap. 8	6	7	36	rided.	

DECEMBER, 1677.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Jan. 1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th	11th	12th	13th	14th	15th	16th	17th	18th	19th	20th	21st	22nd	23rd	24th	25th	26th	27th	28th	29th	30th	31st
Jan. 1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th	11th	12th	13th	14th	15th	16th	17th	18th	19th	20th	21st	22nd	23rd	24th	25th	26th	27th	28th	29th	30th	31st
Jan. 1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th	11th	12th	13th	14th	15th	16th	17th	18th	19th	20th	21st	22nd	23rd	24th	25th	26th	27th	28th	29th	30th	31st
Jan. 1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th	11th	12th	13th	14th	15th	16th	17th	18th	19th	20th	21st	22nd	23rd	24th	25th	26th	27th	28th	29th	30th	31st
Jan. 1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th	11th	12th	13th	14th	15th	16th	17th	18th	19th	20th	21st	22nd	23rd	24th	25th	26th	27th	28th	29th	30th	31st
Jan. 1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th	11th	12th	13th	14th	15th	16th	17th	18th	19th	20th	21st	22nd	23rd	24th	25th	26th	27th	28th	29th	30th	31st
Jan. 1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th	11th	12th	13th	14th	15th	16th	17th	18th	19th	20th	21st	22nd	23rd	24th	25th	26th	27th	28th	29th	30th	31st
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Vulgar Notes for the Year 1677.

Julian

6	Golden Sun.
6	Eisa & Cyclus Sun.
15	Roman Indiction.
	Dominical Sun.
February 25	Shrove Sunday
April 15	Easter Day
June 3	Whit Sunday
June 10	Trinity Sunday
December 2	Advent Sunday

The Anatomy of Man's Body, as the Parts thereof are governed by the Twelve Celestial Signs:

V Aries, Head and Face.

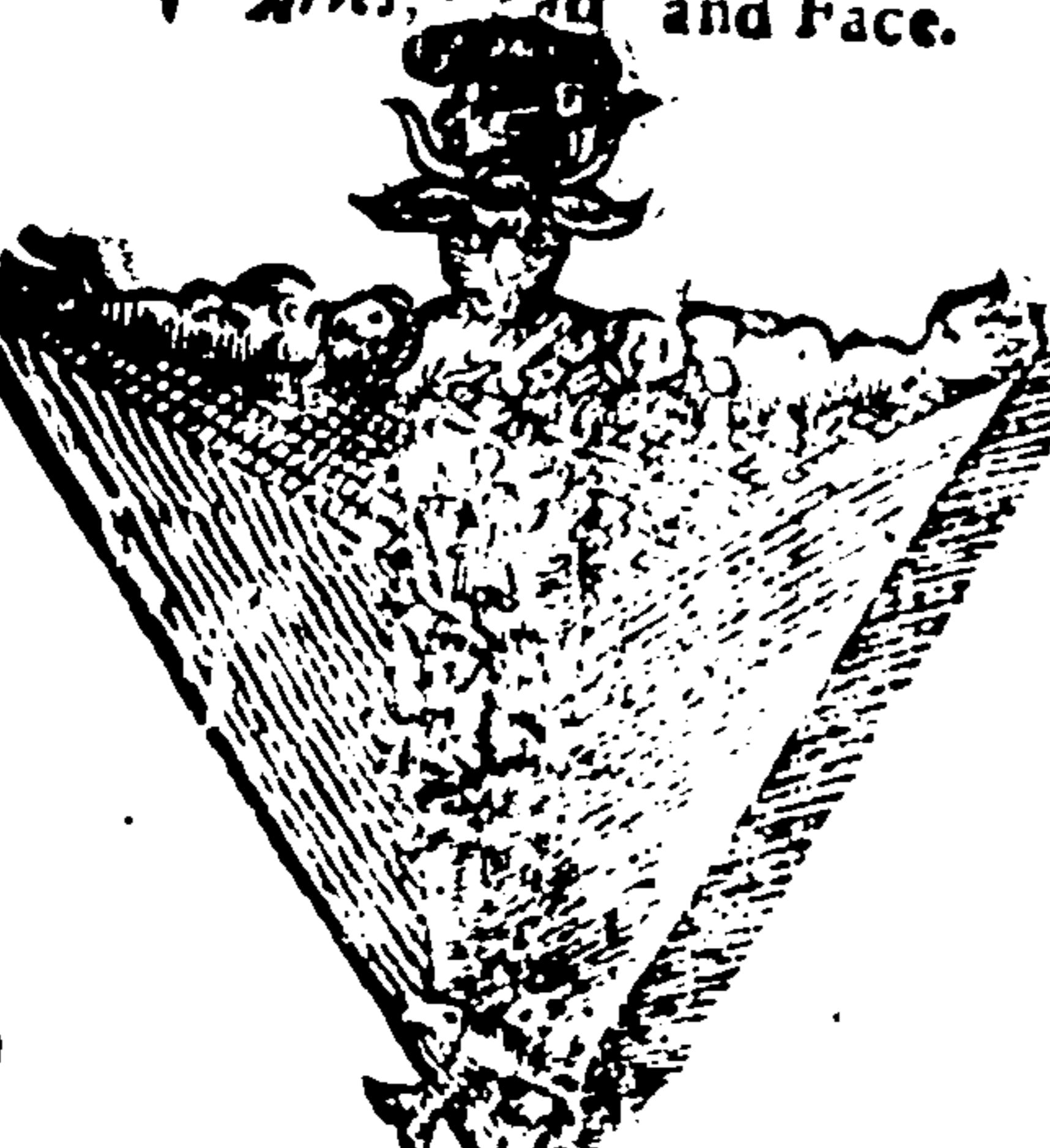
♉ Taurus, Neck and Throat.

♊ Cancer, Breast and Stomach.

♋ Virgo, Bowels and Belly.

♏ Scorpio, Secret Members.

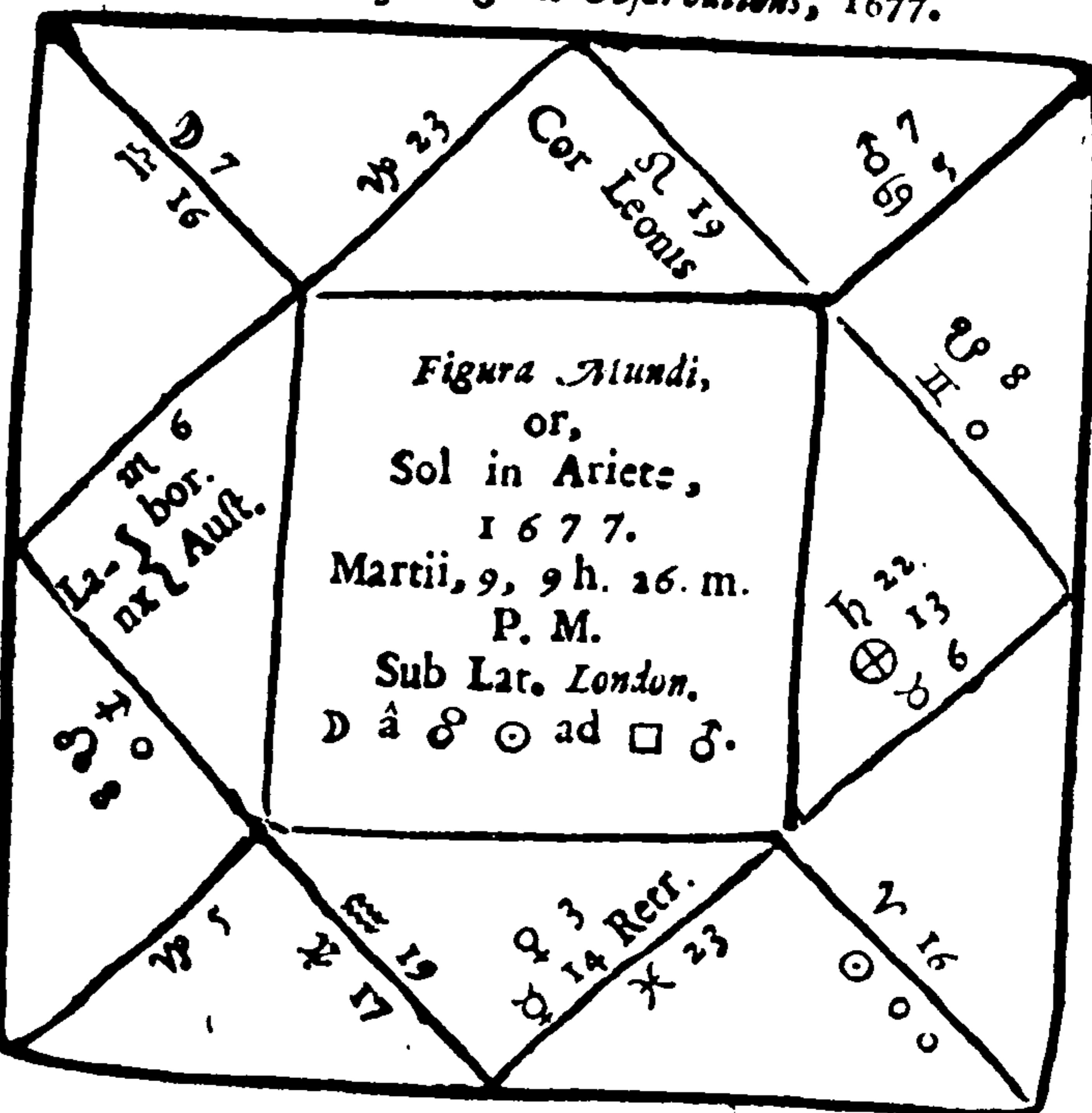
♑ Capricorn, Knees.



X Pisces, the Feet.

Conjunction	Sextile	Quartile	Trine	Oppos. is	Oppos. h.	Oppos. D.	Nodes	gr.	h	Saturn	Jupiter	Mars	Sol	Venus	Mercury	luna	luna
*								50	2	50	2	90	120	180	270	150	120
								50	2	50	2	90	120	180	270	150	120
								90	2	90	2	90	120	180	270	150	120
								120	2	120	2	120	120	180	270	150	120
								180	2	180	2	180	120	180	270	150	120
								270	2	270	2	270	120	180	270	150	120
								150	2	150	2	150	120	180	270	150	120
								270	2	270	2	270	120	180	270	150	120

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IT is very observable, that in this year there are three very remarkable and unusual Transits of the nimble Planet Mercury; and all of them in the watery Triplity. I care not greatly if I point them out to you.

1. The first of them is made in the *Cælestia Fishes*, which sign he enters on Jan. 28, and continues herein until April the 5, almost ten weeks in time.

2. The second Mercurial Transit is in the Tropical sign of *Cancer*, from May the 23, unto July the 31, only he will be a little while in *Leo* by Retrogradation, but soon out again.

3. The third and last Mercurial Transit will be in the *Cælestia Scorpion*, the Horoscope of this our Vernal Figure,

C

Some Astrological Observations, 1677.

gure, from Septemb. 21, to Novemb. 27, a time as long as either of the former:

Mercury is a small Planet, but yet is the Author of great designs and contrivances: He can tell how to puzzle Nations and Kingdoms, as well as Persons; and (as he may be posited) can render them as Lunatick and unsteady.

I could tell you when he made the like Transits, and could also observe somewhat from them of worthy consideration too, but hold it not convenient to comment on such usual *Phænomena* without special License.

It is observable likewise, that *Mercury* maketh no less than seven Conjunctions with the *Sun* in this year 1677, which we know to be very unusual; and that the rather, in regard of the places the Conjunctions happen in. And here, good Reader, I could take occasion to descant upon the ♀ of the ☽ and ☽, and ♂ his ☽ to them both, in the Vernal Figure; of ♀ his position in *Domo Septima*, among the *Pleiades*: of ☽ his opposing the *M. Cæli*, *cum multis aliis, &c.* which this our Vernal Schemm affords. But I transite them all, as well knowing that the best Lutanist in the world can make but jarring and unpleasant Musick, if his Instrument be out of Tune. I shall therefore chuse in the room thereof, to describe the Natures of the several Seasons after the method of my last years Ephemeris, because my Notions hereof came unto the hands but of a few, by reason of an Embargo upon my Book, upon occasion of a difference about the Printing of Almanacks: but this year I hope it will salute the world with greater freedom, and less opposition.

1. *Of the Spring season.*

The Spring, the most glorious and delightful Season of the whole year, beginneth always when the ☽ enters ♀, which this year begins at the time mentioned in the foregoing Figure of Heaven. It continueth all that time

the

Some Astrological Observations, 1677.

the *Sun* passeth thorough the three first Signs, viz. ♀, ☽, ☽. At the beginning of this Season, the *Sun* maketh Days and Nights equal all over the world; he then leaving the Inhabitants of the Southern Hemisphere, doth begin to refresh and revive with his glorious and cherishing Influence all those that inhabit the Northern Hemisphere.

The Rulers of this Quarter are according to Astrologers, ♂, ♀, ☽, and they Physically denote, vigor, delight, and mutability. And accordingly while the *Sun* is in ♀, all Vegetables put forth their leaves and blossomes, and Nature is endued with a Spring-like force. When the *Sun* is in ☽, the Leaves and Flowers of the Fields expand themselves after a delightful manner; and Dame *Vesta* opens her Paradise of Pleasures to all her Children, exercising both their souls and senscs. Whence the Poet teaches us,

*Excederet tibi divini munera Author,
Presentem monstrat, quælibet Herba Deum.*

This by N. C. in English,
Because out of thy thoughts God should not pass,
His Image stamped is on every Grass.

All the time the *Sun* continues in ☽. Natures Limners are at work, and out of force of ♂, and delights and pleasances of ♀ paint to the World a million of pleasant varieties, that Mankind may hereby be taught how to abate his stock of Melancholy, and banish his pensive thoughts, by contemplating those ravishing, but harmless pieces of Natures workmanship, and need not be beholding to the conversation of treacherous company, nor yet to a forced exhilaration afforded from a Tavern, or Musick-house.

The curious Emblems of the Spring, (though they carry a pleasing witchcraft in them), are void of fraud, and know not the art of Trepauning. Natures innocent

C.

Syrens

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Syrens tempt none to the rock of Destruction. *Ulysses* may here sit soberly, and without being bound to his Ships Mast, may delightfully open his ears to these charms.

But now, as if God and Nature never intended that Mankind should be glutted with the beholding of one Object continually, the glorious and youthful Spring, with all its verdant varieties leaves us; and we must next approach unto

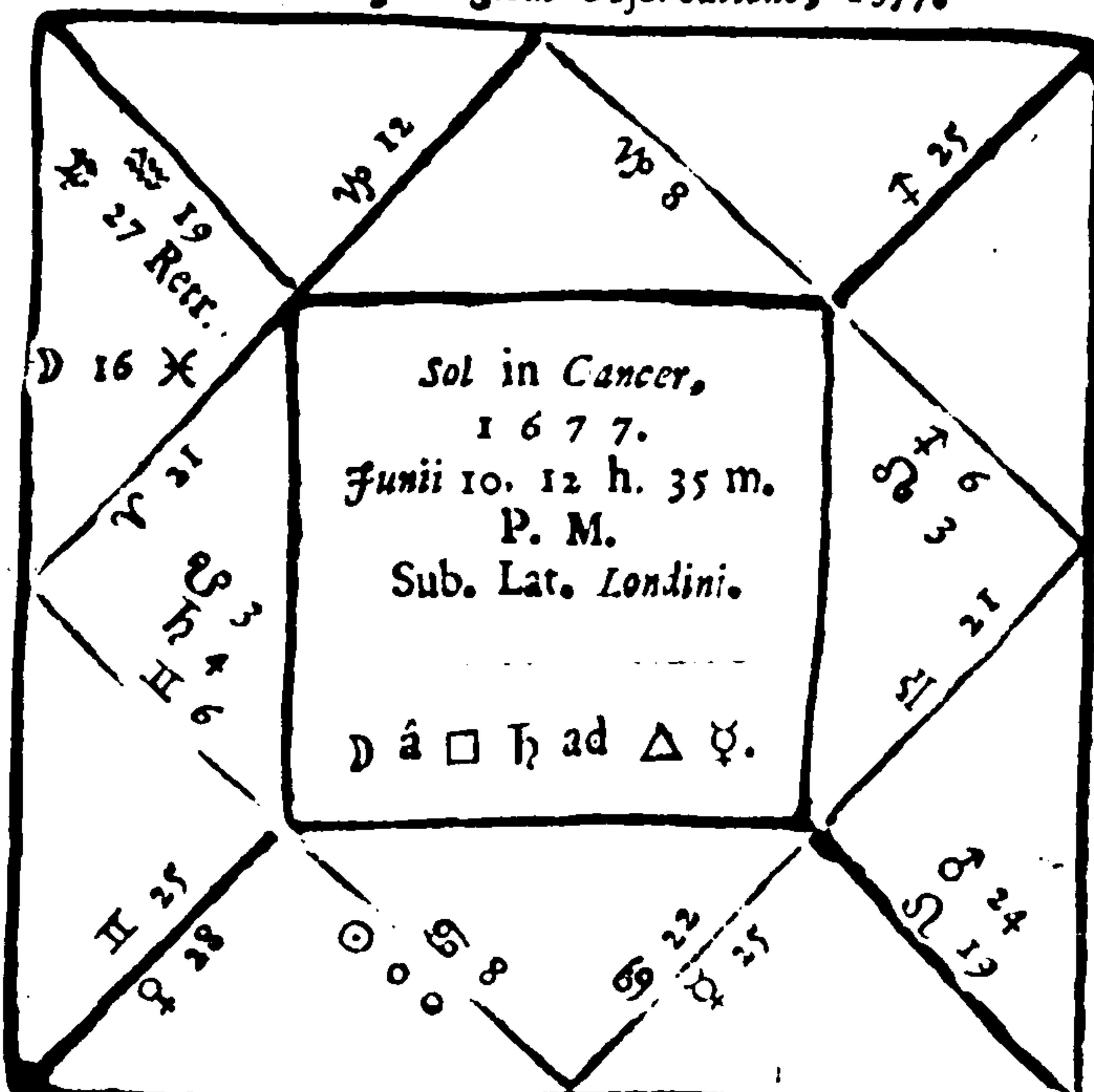
2. *The Summer Season.*

The Summer, the next glorious Season to the Spring, begins where the Spring ends: and the Sun having now mounted his Apogæon Chair of Honour, is removed to his greatest distance from the Earth, and maketh the largest portion of Sun-shine, and least quantity of shadow; or which is all one, longest days and shortest nights to us on this side of the Æquator.

And I shall here present you with the Figure of Heaven when the Sun enters \textcircled{G} , which is ever the beginning of Summer. I know many will be apt to wonder that I should attempt to do thus, when a fixed Sign ascends the Horoscope in the Spring, it being against the judgment of *Guido Bonatus, Haly, Leopoldus, &c.* so to do. But alas! the opinions of Authors are not to be opposed to experience. If I find 1675 as fixed in its actions, under a movable Horoscope, as 1674 under its fixed one, I shall not scruple to question the Doctrine of Astrologers in this point.

Shall we believe the Sun to be capable of making sensible differences in the Seasons of the year, at his entring of the Equinoctial and Solstitial points? and shall we not conclude him able to make differences also in the minds, manners and actions of men? 'tis purely arbitrary to allow of the one, and reject the other. I shall therefore, I say, dissent from that antick opinion of Astrologers.

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In this Figure & Lord of the Horoscope is in the sixth House, with a violent Star, in a violent Sign, and in \textcircled{G} of ♀ in the 12th. h Lord of ---- &c. with ♀ in the 2d. near *Oculus Tauri*, another violent fixed Star. What! dost thou think that such positions are to be slighted, or passed by in silence? I say the Quarterly Ingresses are of more influence and signification than we are aware of. Shall the Moons Quarters be eminent in Meteorology, &c. and not the Suns? I hope to live to purge the chaff from the wheat in Astrology; or at least to see it done by some more learned hand. In the mean time let me tell thee, that this position signifies a sickly Summer, and (I was about to say) a Beggarly one; with sundry Imprisonments and Deaths herein of many eminent Persons. I say no more to the Astrological part. C 3 This

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This curious Season continues all the time that the *Sun* makes his progress through the three last Northern Signs, viz. ♈, ♉, ♊; and the grand rulers hereof (in this sense) are the ♈, ♉, and ♊. The ♈ here precedes the ♉ in Government, and all the Births of the foregoing Spring are now sweld to a pleasing Dropsie, and so they remain for the first month of the Summer; and then the *Sun* assumes a particular (as well as a general) power of governing: and by his great heat reduces all Vegetables from their Anasarchal swelling, to a positive Hectick Fever. Thereby ripening the seeds of Flowers, Herbs, and Fruits, &c. And this is the work of the second month of the Summer season. After this excellent office of the Suns performing, ♊ enters upon the Regency of the last month of this Quarter, and *Virgo* being an earthly sign, he herein reduceth all things from their Hectical condition, into a direct Marasmus. And now all things are ripe for the Sycle, and for the honest Harvest-mans levelling hand: and the disease of this Quarter being become thus desperate, it is in vain to think to relieve its wasted spirits by Cordials, or to hope to retrieve its almost decay'd life, by applying Pigeons or Cupping-glasses.

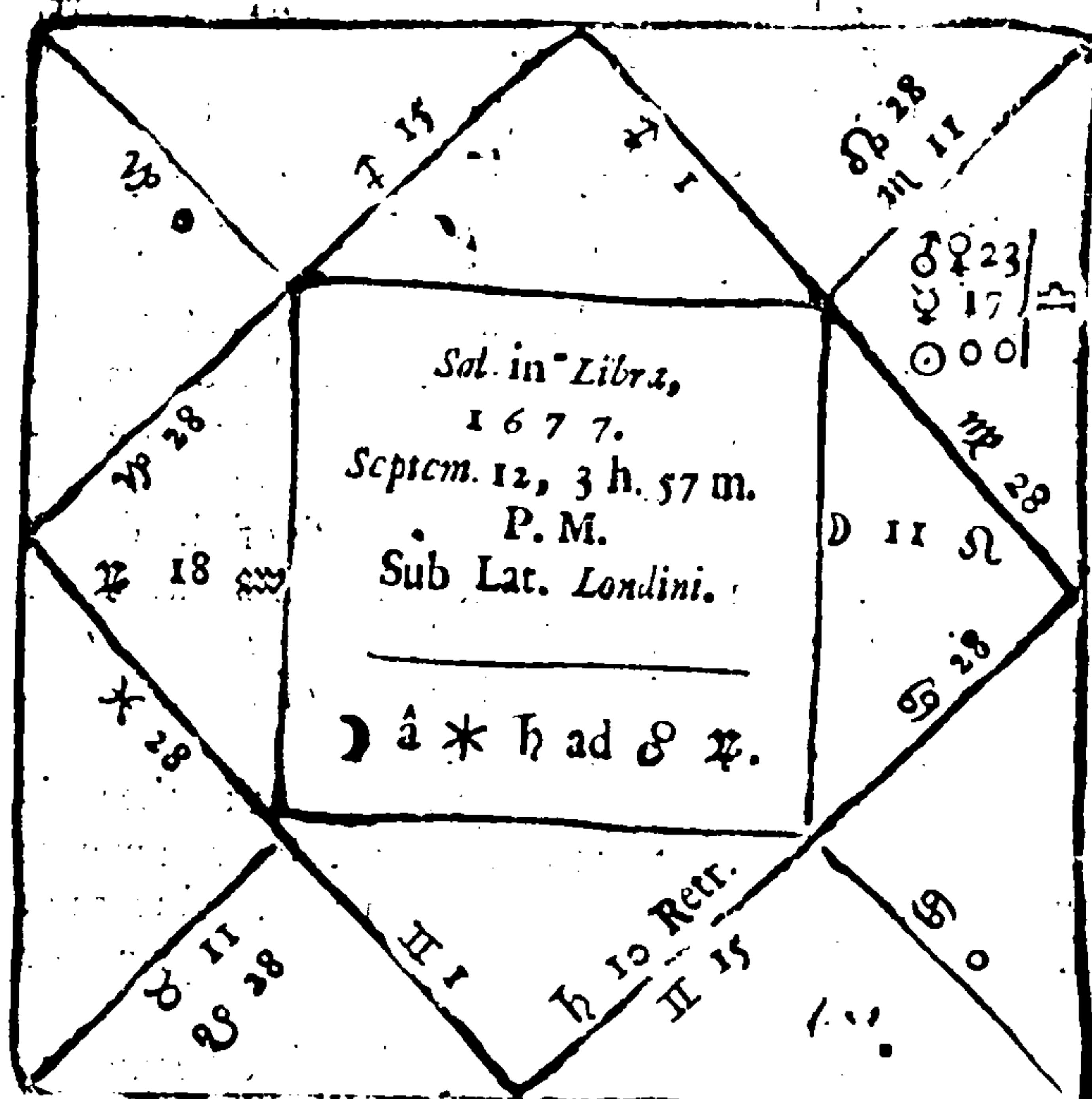
Do you not see how orderly the Seasons of the year are govern'd by the several Planets in their turns? and this according to their Natures and Qualities, as Astrologers have distinguished their Dignities.

And now we having seen the death of the Spring and Summer seasons, the only pleasant and delightful parts of the year, let us a little in the next place attend their Funerals (that being the last office of kindness one friend can perform for another), which will be by considering of

3. The Autumnal Scavenger.

The Figures still seem to be of the same warp and
woof:

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woof: in the Spring Figure the Luminaries were in δ , in the Summer Scheam δ and χ were in δ . In this Autumnal one, the δ is in δ χ ; there is also a Conspiracy in other parts of the Scheams. It is not improbable, but as all the Planets pay an observance to the Sun by their Motions, so they may in their Positions and Influences too. Else why such concurrent Figures? can we think they happen to be so by chance? or by a pre-ordination of the wise disposer of all things in Heaven, Earth and Sea? Many Astrologers, like many Fanatick Preachers, run before they are sent, and will needs be croaking like Frogs while they are yet half mud: they will pretend to be teaching of others, when as they have need to be taught the first Principles of the Science they

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pretend unto. Indeed Astrology is too glorious an Art, and too near of kin to Divinity, to be made sport withal.

It is observable, that the fiery Planet ♂ rules the Horoscope in all three of the Figures: this last by Exaltation, and the other two by Domal dignity, which is the greatest allowed by Astrologers.

This Autumnal season begins where Summer concludes, and continueth all the time that the Sun is perambulating through the signs of *Libra*, *Scorpio*, *Sagittary*: and the Governours of them are *Venus* and *Jupiter*.

Venus bestows her tears upon the Hearse of the deceased Summer, and hereby generates a *Phoenix* out of the old ones ashes: and so for the first of these months we are made happy with a later Spring; but of no long continuance, but soon fading and abating.

♂ comes next, and endeavours to add heat to the moisture that ♀ lent, the better to cherish the later Summer: but that too is soon returned by reason of the absence of the *Sun*, the fountain of all heat, and grand principle of generation.

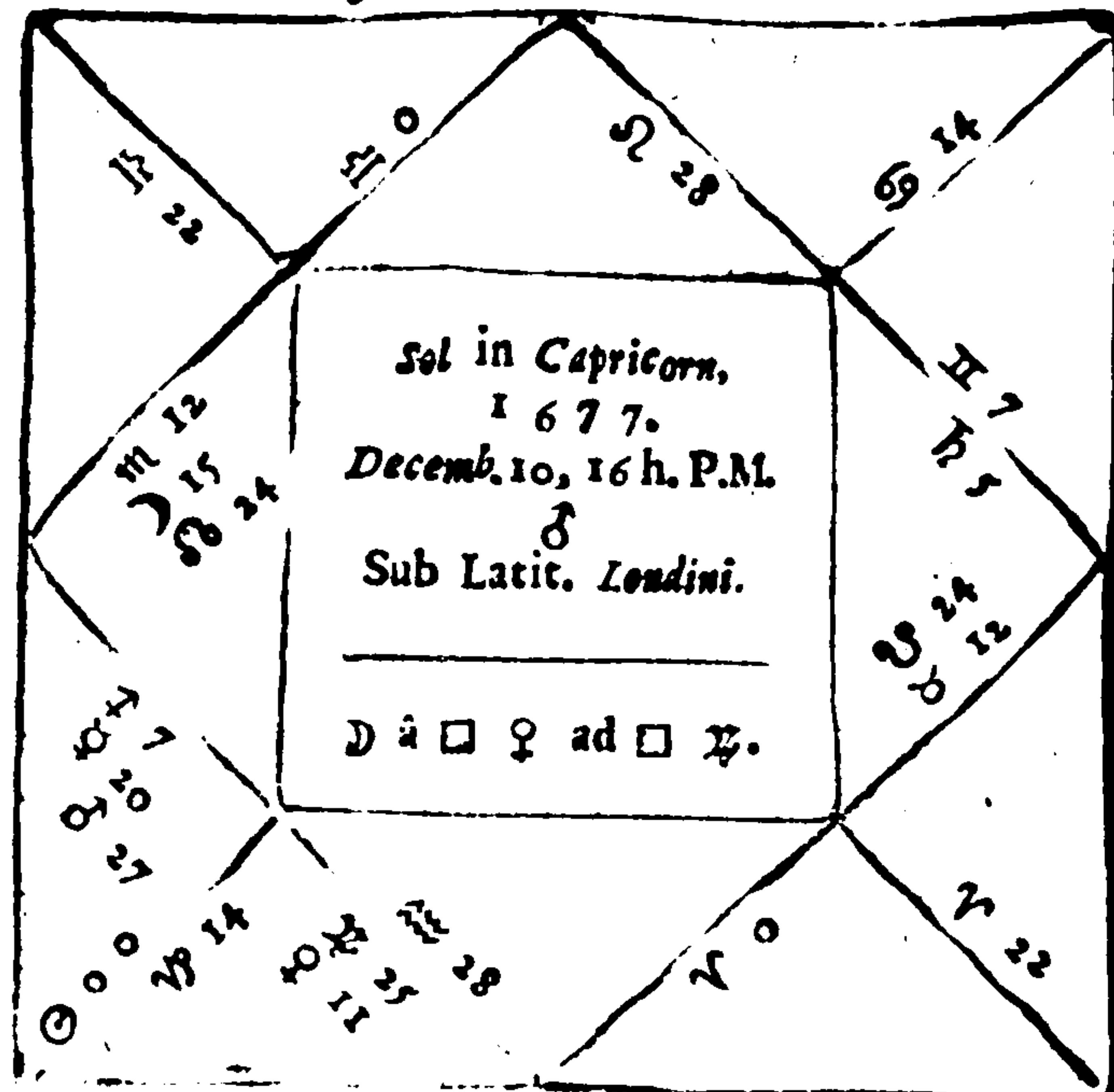
But lastly comes ♀, and by his Balsamick beams endeavours to perfect what ♂ and ♀ could not alone; and so conserves the Mummial virtue of all Plants, Herbs, Fruits and Flowers, &c. for the good of Humane kind, and for the preservation of the species of all things; at least to the end of this declining Quarter, which is as far as his government extends. And so he leaves us to consider of,

4. *The Brumal or Winter Quarter.*

IN this Coelestial Figure ♀ is in *m* in the Horoscope, and in Quadrate of ♀. The Lord of the Horoscope (which is ♂) is in the second, in ♂ ♀. It is an industrious, but yet a malicious Figure: Many several unjust ways will be made use of for gain, under this Revolution: *per fas aut nefas*, any kind of art now to get mon-

neys,

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neys, will be liberally made use of; and these practices will be as readily followed by the pious and the profane. ♀, Lady of the *9th*, is in the Horoscope in *domo Martis*; and the ♂ of ♂, ♀, is in *domo Iovis*. The *Ananias*'s of this age, as well as in *Ben. Jobson's* time, may think it lawful to cast Dollars, though not to coyn Crown-pieces; and if any of them come to suffer for it, they may take it for a warning, and learn for the future, not to be meddling with edg-tools.

Here methinks I meet an Objection against my Hypothesis, which is this,----If ♂ rule all the Ingresses of the year, why then any more Figures than one? as ancient Astrologers teach? I answer, 1. Though ♂ rule the Horoscope (more or less) of all the Figures of the four Seasons

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sons, he is not equally posited in them; and therefore not equally significant in them. Besides, 2. Though he govern the Horoscopes of all the Ingresses in this year, (which I must acknowledg renders it the more dangerous and violent, &c.) he may not be so affected for regency again, in 20 years together. It is therefore eminently necessary, (it is so far from being vain) to understand the Solar Ingresses distinctly, that thereby we may discover the better and more certainly, how the Macrocosm or greater world, is affected toward this little Globe of Earth on which we live. But leaving this Astrological discourse, we will come to consider the Physical Description of this Quarter.

The Brumal or Winter Quarter always begins where the Autumnal Season ends, i.e. when the Sun first intutes the beginning of the Tropical sign of \wp ; the Earth being then farthest deflected from the \odot 's perpendicular Rayes, receiveth least portion of Sun-shine, and greatest quantity of shadow, and so causeth shortest days and longest nights to us on this side the Equator. The \odot is in his Perigeon, or nearest distance to the Earth, he being now opposite to his Apogee, which is *Cancer*.

This Melancholy Quarter continueth all that time which the Sun is transiting thorow \wp , xx , and x . The Physical Rulers of this Quarter are the envious Planet h , and benificent Planet p : but h hath a double power to that of p ; because \wp and xx are both his Signs and Mansion-houses. And hence it is, that all things (this Quarter) look with a sad and unpleasant face, and are seen to wear the Image of Death and Destruction. Now Frosts, Snows, Hail, black Clouds, Rain, Icicles, Barrenness, extremity of Cold, and of all things that are negative to delight and pleasure, have their Regency.

And thus you see how all the Seasons are made, and how by contending and struggling Interests they are main-tain'd,

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tain'd; how orderly they take the government one from another; and also how at the last that h is the devourer of his own issue; and how p by his gentler moisture in x , puts us in hopes of an approaching Spring.

And thus by this orderly government of the Planets through the several Seasons of the year, are we put in mind of the passage of the several parts of our life, hereunto agreeable; viz. How we pass the Spring of our Infancy and Adolescency; the Summer of our Manhood and strength; the Autumn of our declining years; and the Winter of our age; where h stands ready with his Sythe to cut us down: And how by passing this vale of misery, this natural death, we go onward to the government of p to Immortality, and to a blessed life, where we shall behold GOD Almighty in Glory. But—

*Quis vos, O Deus, aut quis vestra palatia pandet
Tres une! &c.*

Oh! who shall tell, who shall describe thy Throne,
Thou great THREE-ONE!

There thou thy self dost in full presence show;
Not absent from these meaner Worlds below:
No, if thou wert, the Elements league would cease,
And all thy Creatures break thy Natures peace:
The Sun would stop his course, or gallop back,
The Stars drop out, the Poles themselves would crack.
Earth's strong Foundations would be torn in twain,
And this vast work all ravel out again
To its first Nothing.

Cowley in Dav.

Of the Luminarian Eclipse, 1677.

Four times will the Inhabitants of this Earthly Globe whereon we live, have the Luminaries Eclipsed from their sight: Twice the Sun, and as oft the Moon.

The first will be an Eclipse of the Moon, on May the 6, at 15 h. P. M. in 27 degr. of m , opposite to the *Pliades*, a tempestuous and turbulent constellation; \mathfrak{f} rules the ascendant. It will be but little visible unto us, though a great Eclipse in it self. And the Sun riseth before the Eclipse be ended, therefore we cannot see it all.

The second Eclipse will be of the Sun, on May 21, about ten

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ten of the clock in the morning, in ten degrees of II° , but by reason of the Moons Parallax, and great South Latitude, it will scarcely be seen of us in these Northern parts of the World. It will appear a very great Eclipse in the Islands of St. Martin, Hellen, Mary, &c. and in the Zembrian Lake, &c.

The third will be an Eclipse of the Moon, on Octob. 30, about 11 of the clock before noon, in 16 degrees of Taurus° ; but as to us invisible; it will be seen of our Antipodes, it happening near their Meridian.

The last will be a Solar Eclipse on Novemb. 14, near our Midnight, and therefore not to be seen in any of these Northern parts of the world. It is celebrated in the beginning of Sagittary, near the Regal Star call'd *Cor Scorpionis*, or the Scorpions Heart.

Of the famous opposition of Saturn and Mars
on November the 13th. 1677.

ON Novemb. 13, about Midnight this year, there happens a famous Opposition of h and g , in $7^\circ 13'$ of II° and I° , viz. near unto those grand Constellations, the *Bulls eye*, and *Scorpions Heart*; there was a like Opposition of these two Planets on Octob. the 21, 1647, upon which the learned Captain George Wharton wrote in his *Bellum Hibernicum*; as may be seen by any that shall have recourse to that Treatise.

There was Anno 1646, on June 12, a C of h and g in 14 degrees of Taurus° ; of which the same worthy Author wrote in the aforesaid Book, against the temporising Scribblings of *J. B.* and *W. L.* the pretended Oracles of those times, or real Incendiaries rather. And we have lately passed another Conjunction of the same Planets, viz. on July 15, 1676, in 25 degr. of S° ferè. And I know what Astrologers say unto such Conjunctions, but their significations are not so pleasant as that I should hope to delight my Reader with the publishing of them, & therefore I will pretermit them. And if the Conjunction of these two Planets be bad, their Opposition is worse, if we may believe *Haly*; who saith, *Quod & h & g, est deterior eorum Conjunctione, & deteriores, ac maligniores significat*.

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significat : dejad. Astr. p.8. cap.6. The Opposition of h and g is worse than the Conjunction of them, and demonstrates more dangerous and malignant effects.

Hæc oppositio significat quod homines in se invicem discordabunt, & prosequentur se mutuo odio; & cessabunt se familiariter invisere, & detrahant quilibet alteri, &c. Haly. This Opposition of h and g denotes that men shall contend and quarrel with one another, and shall pursue each other with mutual hatred; that they shall forbear former friendships and familiarities, and in the room thereof shall be apt to backbite and calumniate one another. It further denotes a mortality of elderly persons; many Thefts and Robberies, much deceitful dealing in the world; and that men will be generally inclined to treachery, &c. many severe Taxes, &c. in those Countries subject to the signs wherein the Opposition is celebrated.

¶ I have read in the Aphoristical Authors of Astrology, that the Conjunctions of the Two Infortunes makes a Fortune, but by what Rhetorical Figure any one can make it good, I confess I am yet to learn: yet such hath bin my folly formerly, as to give faith to such impossibilities.

To form Light out of Darkness is not Philosophy, but Miracle; and none but God Almighty, by his Eternal Fiat, can effect it. If Fire be added to Fire, the heat must be the more increased: If Frost to Frost, the Cold is the more augmented. And the variety of *Jobs* sufferings, made *Jobs* sorrows the more insupportable. But many Astrologers (as that excellent man Sir Tho. Brown said of *Cardan*) are too greedy of Truth; and often in the room hereof not only embrace, but earnestly defend notorious errors. If as the learned *Childrey* urged, Astrology were refined, it might be defended. "That there is such a Science as Astrology (saith he) there is no question to be made. The Stars have an influence on us, and some small matter touching this Influence Astrology knows; yet no more—than to assure her that she doth know something of it. But her vanity is, she promiseth (or rather her idle Students) much more than she is able to perform: and is led much more by fancy and plausibilities

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"lities, than sound reason. I could wish that to *Multa pra-dicuntur, quae non eveniunt: multa eveniunt, quae non pra-dicuntur*, she had some other answer than *Pudet haec opprobria nobis, &c.* And to let her know I wish it heartily, I shall make it part of my endeavour to furnish her with an answer. There is much to be found out if men did but well attend to observation, and doubt even the very Principles of Astrology, till they had examin'd the truth of them. For the most important maxims in the art are many of them shrewdly to be suspected, though there may be peradventure an instance or two alledged to their advantage, wherein they have hit passing well; because in Astrology (above most, if not all other pieces of learning) it is very easie to mistake a non-cause for a true-cause; and a *Me ambulans coruscavit*, for a *Sol oritur*, *ergo dicitur* &c. The way to go forward in this excellent Treatise, is to look back, and compare the accidents of Men and States, with the Influences of Heaven; and this will not only try the truth of the old Principles, but add new ones: such (it is very likely) as the Sons of Art do not yet dream of. *Epist. to Britannia Baconica*, Printed by H. Eversdon, 1661.

I also with this learned Divine, assert a truth in Astrology; but yet must needs confess, (with the learned Dr. Goad in his Astrological Account of 1660, p. 14), that there are many things therein received for Principles too mysterious for my apprehension, unless some charitable Demonstration from sense and experience make them appear to be so. And it is by reason of the Apocryphal part of Astrology, that the sound part so extreamly suffers. I have as much to say against many received rules in Astrology, as *Hesiod* had against ♀ in ♀ and ♂, for stolidity; and that with much more truth and justice. I cannot assent to those that (pretending to Astrology) confidently term *Virgo*, barbarous; or *Scorpius*, wicked; or that *Mercurius* joined to *Mars*, makes the man's name *Mathew*. Neither can I chuse but disown and protest against those *Scioli*, that pretend to discover and cure witchcraft by Astrology; or that call Hair, Tiles, Thatch, Hors-shoos, &c. Natural reme-

Some Astrological Observations, 1677.

remedies against it. Since Astrology is bounded by Natural Philosophy, & medleth not with things preternatural, as Witchcraft must needs be. Nor can I account it less than the highest Blasphemy, for any to pretend that Astrology teacheth us to attain to Prophecy; it being against the very first Aphorism of *Ptolemy's Centiloquium*, and against all Reason Divine and Humane. Prophecy we know is *Donum Dei*, the immediate gift of God, and not attainable by any art of man's devising. But *Cynthia aurum vellit, &c.* I conclude my Discourse of these matter, and of this year together.

Some short Rules directing how this Ephemeris may be reduced to JAMAICA, &c

I have in some former years wrote an Ephemeris particularly for *Jamaica*, &c. but finding it far more easie to reduce my British Ephemeris thither, I thought fit herein to teach how the same may be done. The Days of the Month and Week are the same in *Jamaica* as in *England*, with respect had to Longitudinary difference, which is near 6 hours in time: i.e. They in the *Indies* are just rising, when we in *England* are at high-dinner; and we are preparing for our Bed, when they are at their Noon-tide meals; and they are devoting themselves to their nightly repose, when we are become vasals to *Morpheus*, and fast chained to our midnight sleep. So that we differ from each other, not in the day, but in a part thereof only. And as to the difference of the Planets motions between *England* and *Jamaica*, it is but adding to the *Sun's* place 15 min. as you find him in this Ephemeris: and to the *Moon's* place 3 degr. or thereabouts, in common figures, and it will be exact enough. And in the Planets Aspects, and in the *New* and *Full Moons*, together with their waxing and waning Quarters, it is but substracting 6 hours from the time mention'd in our Ephemeris, and so you have the Motions, Lunations, and Aspect of the *Sun*, *Moon*, and Planets each day in *Jamaica* as exactly as in *England*. In a thing so easie, examples are needless. Those that would be satisfied more particularly of *Jamaica*, may have recourse unto the Nativity thereof, by me calculated (and Printed Anno 1673), for 180 years to come, commencing on *May 10, 1655*, viz. when it was taken by the *English* under the command of Gen. *Ten-a-bles*; as also unto my Almanacks of 1674, & 1675, made particularly for that fruitful Country; wherein they may find all objections

jections which lazy ignorant people make against the temperature of that worthy Country, fully answer'd; and the growing greatness of that place, as to Riches, Honor, Power, Law, Religion, &c. fairly demonstrated from Cœlestial motions & influences.

God preserve his Majesty of Great Britain, and send him long life, and a happy Reign over us; and enlarge his Dominions in all parts of the world: and let his Subjects, & all such as faithfully & honestly pay homage to his bright and awful Scepter, be ever happy in their Persons, Families & Fortunes. Let the Stars of Heaven dart gentle and preserving Influences upon England, and upon all the English in the West-Indies. Let the Law flourish, and Religion increase, let Truth and true Science ever shine among us, to Gods glory, the Churches honour, and Splendor, and to the good and comfort of us all. This is the Cordial, Fervent, and assiduous Prayer of

Brick-Court, by the Deans-yard, Westminster.

JOHN GADBURY

A D V E R T I S E M E N T S.

Having received sundry Letters from divers learned and ingenuous Persons, as well from beyond the Seas, as from several parts of England, requesting a publication of my BODY of ASTROLOGY, which I have so often promised to the world: these are to satisfy all such that have an expectation of the said Book, that I am seriously mindful of that my Engagement, and resolve with all convenient speed to compleat the same; and hope in a short time to meet an opportunity of influence auspicious, under which to publish it, for the service of the sober Sons of Art, and the real advancement of the Truths of Astrology.

The Curiosities of Scurvy-grass: being an excellent Treatise of the Nature of that Herb, and of great advantage to English-men, who (of all Nations) are mostly subject to be afflicted with the Scurvy. Englished by Dr. Tho. Sherley, Physician in Ordinary to the Kings most Excellent Majesty, and sold by William Cademan in the New-Exchange.

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